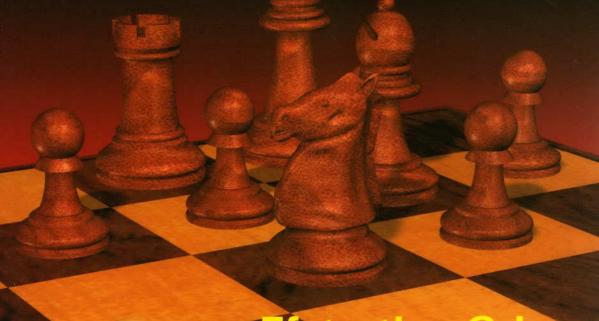


# Beating the Fianchetto Defences



# **Efstratios Grivas**

A challenging repertoire versus five king's fianchetto defences



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**Efstratios Grivas** 



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#### **Symbols**

+	check	Cht	team championship
++	double check	Ct	candidates event
#	checkmate	Wch	world championship
!!	brilliant move	Wcht	world team championship
!	good move	Ech	European championship
!?	interesting move	Echt	European team championship
?!	dubious move	ECC	European Clubs Cup
?	bad move	tt	team event
??	blunder	jr	junior event
+-	White is winning	wom	women's event
±	White has a large advantage	OL	olympiad
±	White is slightly better	rpd	rapidplay game
=	equal position	simul	game from simultaneous display
∞	unclear position	1-0	the game ends in a win for White
₹	Black is slightly better	1/2-1/2	the game ends in a draw
Ŧ	Black has a large advantage	0-1	the game ends in a win for Black
-+	Black is winning	(n)	nth match game
Ch	championship	(D)	see next diagram

#### **Bibliography**

The following sources were most frequently consulted:

- Informator 1-93
- New In Chess Yearbooks 1-76
- · Encyclopedia of Chess Openings
- ChessBase Mega Database 2005
- New In Chess Database
- Various chess books
- · Various chess magazines
- · Personal archives

#### **Dedication**

This book is dedicated to my family: Sophie, Katerina and Michalis.

### Introduction

This book was written with the purpose of offering a complete and detailed repertoire for White against five important openings involving the fianchetto of Black's dark-squared bishop on g7. These openings are the King's Indian Defence, the Grünfeld Defence, the Modern Benoni, the Benko/Volga Gambit and the Modern Defence. Sidelines of these openings and possible transpositions to other opening set-ups were also taken into account.

In each case I have recommended a system in which I have a wealth of experience and have played a significant personal role in its development throughout the years, either as a player or as a trainer – or both! The recommendations are geared towards posing Black unconventional problems. Your opponents will not be able to churn out lengthy memorized variations but will need to solve problems at the board, in positions that are somewhat different in character from those normally reached in the openings under discussion. I have also selected the systems within the repertoire in such a way that they form a seamless whole and are also reachable by an English (1 c4) or Réti (1 2f3) move-order in addition to the standard 1 d4.

The book in front of you is the fruit of several years of both practical experience and theoretical research. I have tried to describe the suggested systems in detail, giving my assessments as clearly and responsibly as possible, and have generally aimed to provide useful guidelines.

As I wrote in my last theory book, A Complete Guide to the Grivas Sicilian, "many things in chess theory, as in life, are relative and a matter of taste. Actually there are no 'good' or 'bad' openings. There are openings that you know and understand, and openings that you do not know and do not understand." Thus, I believe that my recommended systems offer a lot of possibilities, new ideas and practical benefits, aspects that should not be underestimated in modern chess. Among other things, I have tried to make them 'understandable' to you.

The book's main purpose is to 'train' and educate the reader in territory that is 'unknown' to him. We must not forget that this is a theory book, where concrete reaction to the opponent's moves is of primary importance. General principles and plans do merit a place in this project but, in my opinion, move-by-move consideration is most significant.

It is not necessary to memorize all the variations and moves mentioned in the book. That is practically impossible! But then, you may ask, what is the reason for someone to deal with a theory book, one that he does not need to memorize in full? The theory of 'subconscious education' will help us answer this question. By playing through the moves and variations in the book, our subconscious processes and stores similar motifs, repeated moves and plans, and also 'learns' to avoid traps and unwelcome positions. Such proper 'subconscious memorization' will, at the critical moment, enforce the correct choice upon us.

Many of the opening books I have read mainly focus on the general characteristics of the opening or the variation in question and much less so on move-by-move theory. This can lead to unresolved questions in the reader's mind, and the danger that he will mix things up at moments when it is necessary to find one specific concrete move or sequence. The recommended repertoire is that of a grandmaster, without any omissions or hidden secrets. On the contrary, it contains a great number of new, deeply analysed suggestions.

Let us not forget that the basic characteristics of the openings do not frequently undergo radical changes. On the other hand, the development of move-by-move theory is explosive. Every chess-player stands on the shoulders of the chess-player who came before him. Every generation of good chess-players learns from and builds upon the experience and creativity of the previous generations. The chess-player of the year 2005 has encountered more types of positions than the chess-player of

1975 and knows the proper ways to deal with these positions. Therefore, a chess-player today would have a great advantage over a chess-player (even one of equal or greater talent) of 30 years ago, simply because he could play the opening with deeper understanding; this understanding is offered to him by the multitude of deeply analysed variations.

In no occasion do I underestimate the necessity and value of learning the general characteristics and plans of each opening or variation. However, I do strongly believe that move-by-move theory and its (at least) subconscious absorption are necessary in order to survive in the labyrinth of the chess openings.

One question often posed by my students is whether we must simultaneously prepare two or more different systems against an opening. My personal opinion is that only professional grand-masters can afford this luxury. All other chess-players should focus on one specific system every time, so as to specialize in it and reap maximum benefit. Only if this choice eventually proves undesirable should one change his systems. As Ernest Hemingway once wrote: "I guess really good soldiers are really good at very little else."

The massive development of theory in all openings has clarified that White cannot hope for anything more than a slight advantage, but in some cases even this is unattainable! My recommendations are based on a healthy approach to the five openings covered in the book. A common thread running across all these systems is the desire to obtain a spatial advantage and then to make use of it. Although this book is not devoid of sharp, tactical lines, good positional handling is the main requirement of the resulting positions.

I must clarify that I took the liberty of changing the original move-order of many games. In this way it was possible to provide clearer coverage and guidance. Of course, the way you reach a certain position is important, but equally important is to examine how you want to proceed upon reaching it. True value comes from knowing what to keep and what to throw away.

Significant help in the preparation of this book was provided by Sotiris Logothetis. I would like to thank him for his trust and his valuable help.

Efstratios Grivas Athens, June 2006

## **Overview**

This introduction offers general information regarding the purpose of the suggested repertoire, as well as the reasons why each system was selected. The book is divided into five chapters, each dealing with a separate opening (or set of openings): the King's Indian Defence, the Grünfeld Defence, the Modern Benoni, the Benko/Volga Gambit and the Modern Defence.

Every chapter includes a short introduction under the heading 'Starting Out' (section 1), a selection of games illustrating 'Typical Endgames' (section 2) arising from the selected system and a collection of 'Illustrative Games' (last section) that highlight important motifs and ideas. At the end of the book the reader can find a detailed index of variations, allowing him easily to locate the line he is interested in.

Here is an overview of the structure of the theoretical material within each section:

#### Grünfeld Defence

The system proposed by the author against the Grünfeld Defence commences with the moves  $4 \, 263 \, 267 \, 5 \, 265$ . Black's main response to this is  $5... \, 264$ , which occupies the largest part of this chapter.

Section 1.3 deals with all of Black's alternative options. Thus, one can find here all other lines employed by Black on the 4th and 5th moves.

Section 1.4 examines all of Black's deviations from the main line, including the critical 7...dxc4. Sections 1.5 and 1.6 are devoted to the main line. The popular 12...e5 central break is covered in Section 1.6, while Section 1.5 examines all other options for Black on move 12.

#### Benko/Volga Gambit

The author suggests a system based on 4 2 f3 against the Benko/Volga Gambit. Black has several options against this move.

Section 2.3 deals with 4...b4 and some rare lines available to Black.

Section 2.4 covers Black's most ambitious response, 4...\(\dot\)b7.

The submissive 4...bxc4 is the subject of Section 2.5.

Section 2.6 examines the most popular response, 4...g6.

Finally, the move 4...e6 transposes to the Blumenfeld Gambit and is covered in Section 2.7.

#### **Modern Defence**

The Modern Defence is a labyrinth of lines and transpositions, due to Black's flexible move-order. White selects his set-up in accordance with the repertoire systems against the King's Indian Defence and the Modern Benoni, to which the game may transpose.

Section 3.3 deals with a variety of Black's options excluding ...d6 on the third move (or later). All lines involving a later ...d6 that cannot be reached with the 3...d6 move-order are also covered here. Among others one can find in this section the Schlechter System of the Slav Defence, which can also arise from the Modern Defence by transposition.

Section 3.4 covers the main lines of the Modern Defence, commencing with 3...d6. In several of these lines a transposition to the King's Indian or Modern Benoni can occur and therefore only independent systems are covered in this section.

OVERVIEW 9

#### Modern Benoni

Against the Modern Benoni this book suggests the system dubbed the 'Modern Main Line', involving the moves e4, ②f3, h3 and ③d3.

Section 4.3 deals with all lines where Black refrains from playing ...exd5, the move that characterizes the Modern Benoni.

The subject of Section 4.4 is the Snake Benoni, a system where Black develops his dark-squared bishop via d6 instead of the usual g7-square.

Section 4.5 examines a common move-order by which Black tries to bypass the Modern Main Line and trick White into a different system with the help of the moves 7...a6 8 a4 2g4.

The main position of the covered system arises after White's 9th move. It is to this position that Sections 4.6 and 4.7 are devoted. Section 4.6 covers all of Black's options except the theoretically critical 9...b5, which is examined in Section 4.7.

#### King's Indian Defence

The suggested system against the King's Indian Defence arises after 5 🖄 f3 0-0 6 h3 and is the main subject of this chapter.

Section 5.3 covers a line with an early ... \( \Delta\) bd7 by Black. When following the suggested repertoire, this system can only arise as a result of a transposition from the Modern Defence. Still, it is a KID system and is therefore covered in this chapter.

Section 5.4 examines Black's various rare possibilities on the 5th move (apart from the usual 5...0-0 followed by 6...e5), and 5...\(\Delta\)g4, while Section 5.5 covers the 5...\(\Delta\)g4 variation. This line and those in Section 5.4 are usually employed only after 5...0-0 6\(\Delta\)e2, which means that one is unlikely to face them if he strictly follows the repertoire in this book. However, all these lines can also be employed on the 5th move, and thus they are also covered in the book. In these two sections the reader can find all lines without a subsequent ...e5, as well as some rare move-orders by which Black tries to avoid the Exchange Variation of Section 5.6.

The subject of Section 5.6 is the Exchange Variation (White plays dxe5 in response to Black's standard ...e5). This neglected system is offered as a solid and reliable alternative to the main lines.

Section 5.7-5.10 deal with the main line, which arises after 6...e5 7 d5. In Section 5.7 the ambitious 7...\(\Delta\) h5 is covered. Section 5.8 deals with the alternative 7...\(\Delta\) e8, while Section 5.9 coverslines starting 7...\(\Delta\) a6 that do not feature a subsequent ...\(\Delta\) c5 and ...a5. By far the most significant part of the chapter is Section 5.10. The starting move for this section is 7...a5, but in fact all systems involving the transfer of this knight to c5 (often arising from 7...\(\Delta\) a6 or 7...\(\Delta\) bd7) are covered here. Since these lines often tend to transpose into one another and lead to very similar positions, all relevant material has been included in Section 5.10.

# 1 Beating the Grünfeld Defence

#### 1.1 Starting Out

The system involving 皇g5 against the Grünfeld Defence is little explored. It has always stood somewhat in the shadow of the 'main' systems against the Grünfeld, such as 4 cxd5, 4 皇f4, 4 ②f3 皇g7 5 豐b3, etc.

Yet this nameless system is more dangerous than most people think. It is not aimed at boring positions with a 'less than slight advantage', as has been mentioned in some sources. It is aimed at deep strategic themes and plans, it is aimed at keeping the initiative and, most importantly, it is aimed at gaining the advantage straight out of the opening.

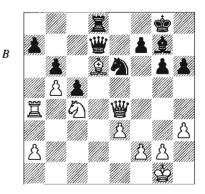
Most of the books that have been written about the Grünfeld Defence take a look at this system only from Black's point of view, mostly proposing wrong or at least irrelevant continuations for White.

The system with \(\textit{\alpha}\)g5 is immediately directed against the black d5-pawn. White wishes to force Black either to support it passively with ...c6, to surrender the centre with ...dxc4, or to reinforce White's centre after the standard ... De4xc3 manoeuvre (note that I am advocating 6 \$\hat{\mathbb{L}}\$h4 for White, not allowing the ... \Dxg5 exchange). In this last case White's centre is a potentially significant factor and Black's darksquared bishop's power is restrained due to the strongly-protected d4-pawn. Fundamentally, White's chances lie mainly in positions with the queens exchanged, as the central pawnmajority is for preference and Black finds it difficult to organize concrete activity. On the other hand, Black may achieve play against White's queenside pawns, a typical feature of such Grünfeld positions.

The first time the £g5 system appeared in the chess world was back in 1922, against the player who gave his name to the Grünfeld Defence, by future World Champion Alekhine. However, the game was a disaster for White:

Alekhine – E. Grünfeld Vienna 1922

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②g5 ②e4 5 cxd5 ②xc3 6 bxc3 營xd5 7 ②f3 ②g7 8 e3 c5 9 ②b5+ ②d7 10 c4 營e4 11 0-0 ②xb5 12 cxb5 ②d7 13 Ic1 b6 14 營b3 h6 15 ②h4 0-0 16 Ic4 營e6 17 Id1 Ife8 18 d5 營d6 19 ②g3 e5 20 dxe6 營xe6 21 Id6 營e7 22 Ia4 ②f8 23 營d5 Iad8 24 ②d2 Ixd6 25 ②xd6 Id8 26 ②c4 營d7 27 h3 ②e6 28 營e4 (D)



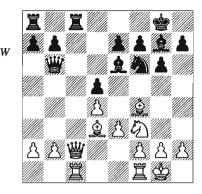
28... 全f8 29 兔xf8 豐d1+ 30 含h2 豐xa4 31 兔e7 罩e8 32 兔f6 ②g7 33 豐d3 豐xa2 34 兔b2 罩e6 35 豐c3 f6 36 豐d3 h5 37 e4 豐a4 38 ②d6 豐b4 39 ②c4 豐xb5 40 f4 豐c6 41 e5 f5 42 ②d6 罩e7 43 豐g3 含h7 44 豐g5 豐d7 45 豐g3 ②e6 46 豐f3 b5 47 豐a8 豐d8 48 豐d5 b4 49 g3 a5 50 豐c6 豐d7 51 豐a6 a4 52 兔a1 a3 53 豐c4 豐c6 54 含g1 豐f3 55 含h2 豐f2+ 0-1

The following year, White reinforced the system by playing 2f3 before 2g5 (a move-order that is also the starting point of my analysis) and scored a fine win. The system started to be taken more seriously.

Prochazka – V. Berger Pardubice 1923

1 d4 \( \text{\$\Delta} f6 2 \( \text{\$\Delta} f3 \) g6 3 c4 \( \text{\$\Delta} g7 4 \( \text{\$\Delta} c3 \) d5 5 \( \text{\$\Delta} g5 \) c6 6 e3 \( \text{\$\Delta} bd7 7 \) cxd5 \( \text{\$\Delta} xd5 8 \( \text{\$\Delta} xd5 \) cxd5 9

호d3 ৬b6 10 ৬c2 幻f6 11 0-0 호e6 12 트ac1 0-0 13 호f4 트fc8 (D)



14 全c7 營c6 15 營xc6 bxc6 16 至xc6 全e8 17 至fc1 全xc7 18 至xc7 至xc7 19 至xc7 互c8 20 至xc8+ 全xc8 21 全e5 全b7 22 f4 e6 23 全f2 全f8 24 全d7 全b4 25 全e2 全c6 26 全c5 全f8 27 a3 全a5 28 b4 全b6 29 全d2 全e7 30 全c3 全d8 31 全b3 全c8 32 b5 全e8 33 全b4 全d8 34 e4 全f6 35 e5 全d8 36 a4 全b8 37 a5 全c8 38 全c2 h6 39 全a4 h5 40 b6 全xa4 41 全xa4 axb6 42 axb6 g5 43 g3 h4 44 全b5 gxf4 45 gxf4 h3 46 全c6 1-0

Of course, neither game was a masterpiece and they are only given here to provide a little historical background.

In the late 1960s Russian GM and world championship candidate Mark Taimanov played the system regularly. His ideas were clarified and improved on many occasions. Maybe the system with ≜g5 should be named after him, to honour his efforts and great legacy in the chess world.

#### 1.2 Typical Endgames

The chess-player who wishes to master an opening should know not only how to gain an advantage from the opening or how to increase it in the middlegame, but also how to convert it in the endgame. Knowledge of typical endgames with specific pawn-structures is important, as it helps to evaluate our chances in them and to make decisions that are very difficult to make correctly otherwise.

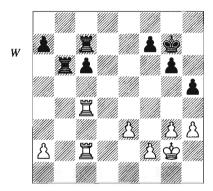
The endgames that follow are characteristic of the system with \( \Delta g5. \) You will notice that

some of them arise via other openings or systems, but this is because the endgame structure is nevertheless typical of the lines we shall be discussing. The important thing is not how they arose; it is to understand and master them.

#### Endgame 1

Karpov – Gelfand Linares 1991

1 d4 ②f6 2 c4 g6 3 ②f3 兔g7 4 g3 0-0 5 兔g2 c6 6 ②c3 d5 7 cxd5 cxd5 8 ②e5 兔f5 9 0-0 ②e4 10 兔e3 ②xc3 11 bxc3 ②c6 12 豐b3 e6 13 ②xc6 bxc6 14 豐a3 罩e8 15 兔f4 e5 16 兔xe5 兔xe5 17 dxe5 罩xe5 18 e3 兔e4 19 罩fd1 豐f6 20 罩d4 h5 21 h3 罩b8 22 罩ad1 兔xg2 23 全xg2 豐e7 24 豐xe7 罩xe7 25 罩1d2 罩b6 26 c4 dxc4 27 罩xc4 全g7 28 罩dc2 罩c7 (D)



White is much better. The 'passed' black c-pawn is actually a target for White, but of course this alone is not enough for the win. White should advance his a-pawn at an appropriate time, activate his king and advance his kingside pawns, trying to obtain a strong outside passed pawn; this will increase his advantage.

29 g4! hxg4 30 hxg4 \$\frac{1}{2}\$f6 31 \$\frac{1}{2}\$g3 \$\frac{1}{2}\$e6 32 a4!

With the idea a5-a6 ±.

32...**∲**d7

32...含d6 33 罩d4+ 含e6 34 罩c5! 罩d7 35 罩e5+.

#### 33 g5 \(\mathbb{Z}\)a6 34 \(\mathbb{Z}\)d4+ \(\pri\)e8?!

Maybe Black should try 34... \$\dot\equiv e6!? with the idea 35 \$\dot\equiv 5 \$\dot\equiv 45\$!.

#### 35 \(\mathbb{Z}\)c5 \(\mathbb{Z}\)b6 36 \(\mathbb{L}\)f4 \(\mathbb{Z}\)d7

The exchange of one pair of rooks favours White, because now it is easier for his king to invade.

# 37 \( \mathbb{Z}\) xd7 \( \mathbb{Z}\) xd7 \( 38 \) \( \mathbb{D}\) e5 \( \mathbb{D}\) \( \mathbb{D}\) e7 \( 39 \) f4 \( \mathbb{D}\) b4 40 \( \mathbb{Z}\) a5 \( \mathbb{D}\) b7 \( 41 \) e4 \( \mathbb{Z}\) c7

41... \( \bar{L}\)d7 42 \( \bar{L}\)c5 \( \bar{L}\)d6 43 f5 gxf5 44 exf5 f6+ 45 gxf6+ \( \bar{L}\)xf6 46 \( \bar{L}\)a5 gives White a winning position.

42 IC5 IC8 43 IC3 IE8 44 IC4 IC8 45 Ib4 IC7 46 a5 \$\dot d7 47 Ib3!

Now the battle is over.

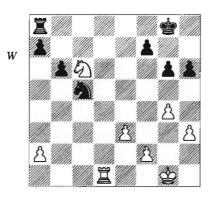
47...\$e7 48 a6 \$d7 49 \$f6 \$c8 50 \$\textit{Lh3}\$
\$\tilde{L}\$d7 51 f5 gxf5 52 exf5 c5 53 \$\tilde{L}\$c3 \$\tilde{L}\$c7 54 g6 fxg6 55 fxg6 \$\tilde{L}\$d7 56 g7 \$\tilde{L}\$c8 57 \$\tilde{L}\$g3 1-0

#### **Endgame 2**

#### Kramnik – Lutz

Bundesliga 1993/4

1 ②f3 d5 2 d4 ②f6 3 c4 e6 4 ②c3 êe7 5 êg5 h6 6 êh4 0-0 7 e3 ②e4 8 êxe7 豐xe7 9 cxd5 ②xc3 10 bxc3 exd5 11 豐b3 置d8 12 c4 dxc4 13 êxc4 ②c6 14 êe2 b6 15 0-0 êb7 16 罩ac1 ②a5 17 豐b2 罩ac8 18 h3 c5 19 dxc5 罩xc5 20 罩xc5 豐xc5 21 罩c1 豐e7 22 ②d4 豐g5 23 êg4 豐d5 24 êf3 豐d7 25 êxb7 ②xb7 26 ②c6 罩a8 27 豐d4 ②c5 28 豐xd7 ②xd7 29 罩d1 ②c5 30 g4 g6 (D)



White stands better, as he controls the d-file and his knight is much more active. Moreover, his kingside majority can advance more easily than Black's on the queenside.

31 **\$g2 \$g7** 32 **¾d2!** a6

32...②e4 33 罩d7 ±.

33 \deltad6!

Now that the black kingside has been weakened, the white rook starts attacking it.

#### 33... \(\mathbb{Z}\)c8 34 \(\prec{1}{2}\)d4 b5 35 h4!

With the idea of h5, creating new weaknesses on Black's kingside.

35...b4

35...a5 36 ②xb5 ℤb8 37 ②c3 ℤb2 38 ℤd5! --.

#### 36 \( \mathbb{H}\) b6 a5 37 \( \mathbb{H}\) b5

White's strategy is rewarded with material gain.

40 ②f3! Ic3 41 ②e5 \$f6 (41...Ia3 42 Ixa3 bxa3 43 ②d3! +-) 42 \$f4 g5+ 43 hxg5+ hxg5+ 44 \$e4 +-.

40... ②a3 41 \( \textbf{\textit{L}} \) a4 \( \textbf{\textit{L}} \) 42 \( \textit{\textit{L}} \) d4! \( \textit{\textit{L}} \) c2 43 \( \textit{\textit{L}} \) \( \textit{L} \)

43... \(\bar{\mathbb{L}}\)c3 44 \(\beta\)e5 \(\beta\)f6 45 \(\beta\)f4 +-.

44 **Za7** g5

44... ∆a3 45 g5 h5 is more stubborn, although White should win anyway.

45 h5 +- \$g8 46 \$\infty\$d2 \$\infty\$a3 47 \$\infty\$e4 \$\mathbb{Z}\$c2

47... 2c6 48 2f3 with the idea 2g3.

**48 □b7 □xa2 49 □xb4 □c2 50 □b6 ☆h7** 50...**☆**g7 51 ②d6.

51 \bar{a}b7!

51 2d6? 2c4 52 \( \bar{2}\) c6 2xe3!.

51...\$g8 52 \$\alpha\$d6 \$\mathbb{Z}\$c6 53 \$\alpha\$xf7 \$\alpha\$c4 54 \$\mathbb{Z}\$d7

54 ②xh6+ \( \frac{1}{2}\)xh6 + \( \frac{1}{2}\)xh6 + \( \frac{1}{2}\)xh6 is also winning.

54... If6 55 Id4! 1-0

55... 2xe3 56 2xh6+ \( \mathbb{Z}\)xh6 57 fxe3 +--.

#### **Endgame 3**

#### Grivas – Ki. Georgiev

Plovdiv 1982

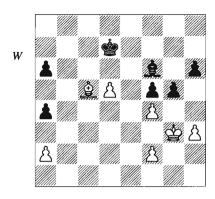
For details on the opening, see Section 1.5, Line I.

15 公c4 單ac8 16 單c1 單fd8 17 學b3 全f8 18 單fd1 公a5 19 公xa5 桌xf3 20 gxf3 bxa5 21 學a3 a4 22 全g2 全e8 23 單xc8 單xc8 至xc8 24 互c1 單xc1 25 學xc1 f5 26 學c4 e6 27 桌g3 桌f6 28 桌b8 桌d8 29 學c5 a6 30 學e5 桌e7 31 e4 學c6 32 d5 exd5 33 exd5 學f6 34 f4 全f7 35 h3 桌d8 36 桌a7 g5 37 學xf6+ 桌xf6 38 全f3 h6 39 桌c5 全e8 40 全g3 全d7 (D)

The endgame is extremely favourable for White, as he is practically a pawn up due to the doubled black a-pawns. Some accuracy is still required though.

#### 41 &f8!

The black pawns must be weakened.



#### 41...h5 42 fxg5 \(\textit{L}\)xg5 43 \(\textit{L}\)c5 a5!?

#### 44 **\$**f3!

White should be careful, as the mistaken 44 \$e3? \$e7 45 \$f4 \$d6 46 \$xf5 \$xd5 47 \$d2 \$b4! is not what he is looking for. But after 43...a5!?, the b5-square has been weakened, so the white king starts his journey towards it.

#### 

Another trap set by Black (45 堂e2? ≜b4!) has been avoided.

45...\$c1 46 \$\dispersection 2 \dispersection f44 \$\dispersection 2 \dispersection f44 \$\dispersection 64 \dispersection 64 \$\dispersection 64 \$\di

And the black pawns are dropping off.

49...\$\text{\text{\text{2}}} 2!? 50 \$\text{\text{\text{\text{\text{b6}!}}} \$\text{\text{\text{\text{\text{c1}}}} 1 d6 \$\text{\text{\text{\text{\text{\text{\text{\text{c1}}}}} 3 d8} \$\text{\tex

#### Endgame 4

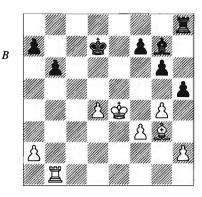
#### Grivas – Haritakis

Thessaloniki 1988

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 兔g7 5 兔g5 ②e4 6 兔h4 ②xc3 7 bxc3 c5 8 cxd5 豐xd5 9 e3 cxd4 10 cxd4 ②c6 11 兔e2 豐a5+ 12 豐d2 兔e6!?

For details on the opening, see Section 1.4, Line B2.

13 \(\text{\ti}\text{\texitex{\text{\text{\text{\text{\text{\text{\text{\texict{\text{\texit{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te



Black has achieved an excellent position and should continue 28... \(\mathbb{L} \ceps 8 \) 29 \(\delta \delta 6\) with dynamic equality.

#### 28...皇f8? 29 皇e5! **三g8 30 曾d5**

Now White has made use of his chances and improved his king and bishop.

#### 30... 2e7 31 \( \text{\( \etitx{\) \exiting{\( \text{\( \text{\( \text{\( \text{\( \text{\) \exiting{\( \text{\( \text{\( \text{\) \exiting{\( \text{\( \exiting{\( \text{\( \text{\( \exiting{\( \text{\} \text{\} \text{\( \exiting{\( \text{\} \text{\} \text{\initing{\( \text{\( \text{\) \exiting{\( \text{\| \text{\| \exiting{\( \text{\\ \exiting{\( \text{\\ \exiting{\( \text{\\ \exiting{\( \exiting{\| \} \exiting{\| \exiting{\| \exitinity}} \exiting{\| \exiting{\| \e

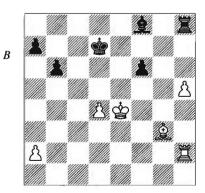
31...**I**c8? 32 **I**xc8 **\$**xc8 33 **\$**c6 +- or 31...f6 32 **I**c7+ **\$**d8 33 **I**xa7 +-.

32 Ic6! hxg4 33 fxg4 If8 34 2d6 Ih8 35 Ic2! Ih4 36 If2 f6 37 Ig2 Ih3 38 2g3 Ih7 39 If2 2e7 40 h4!

Setting up a second passed pawn. White has a clear advantage.

44 Xxh5? Xg8!.

44... 2 f8 45 2 e4! (D)



The white king switches to the other flank. The two white passed pawns are very dangerous and should guarantee White the win.

45... 2 h6 46 2 f5 2 g5 47 d5 b5 48 d6 a5 49

A temporary pawn sacrifice, gaining the important e6-square for the white king.

49... \(\mathbb{Z}\) xh5 50 \(\mathbb{Z}\)c7+ \(\partia\)d8 51 \(\partia\)e6 f5!

The only move because 51...\(\mathbb{L}\)h3? 52 \(\mathbb{L}\)a7 is easy.

#### 52 **□g7! □h6+** 53 **☆xf5 ②d2** 54 **□a7!**

White is winning, as the threats of \( \extit{2}e5-f6+ \) and \( \extit{2}f4-g5+ \) cannot be parried.

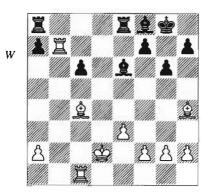
#### 54...**≜b**4

55 &f4 \( \text{\texts} \) xd6 56 \( \text{\texts} \) xd6 \( \text{\texts} \) xd6 57 \( \text{\texts} \) xa5 \( \text{\texts} \) d7 58 \( \text{\texts} \) xb5 \( \text{\texts} \) 60 \( \text{\texts} \) e4 \( \text{\texts} \) b6 61 \( \text{\texts} \) d3 \( \text{\texts} \) b7 1-0

#### **Endgame 5**

#### Gheorghiu – Jansa Sochi 1976

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 ②g7 5 ②g5 ②e4 6 ②h4 c5 7 cxd5 ②xc3 8 bxc3 豐xd5 9 e3 ②c6 10 ②e2 cxd4 11 cxd4 e5 12 dxe5 豐a5+ 13 豐d2 豐xd2+ 14 蟄xd2 ②xe5 15 罩ab1 0-0 16 ②d4 ②c6 17 ②xc6 bxc6 18 罩hc1 ②e6 19 ②c4 罩fe8 20 罩b7 ②f8 (D)



White has the advantage, due to his better pawn-chain (weak black c-pawn) and the occupation of the 7th rank. But Black can still fight.

#### 21 f4!

Nothing is gained with 21 \( \mathbb{L}c7 \) c5 22 \( \mathbb{L}xe6 \) \( \mathbb{L}xe6 \) 23 \( \mathbb{L}b1 \) \( \mathbb{L}b6! \), so White should activate his kingside pawn-majority.

# 21...c5 22 e4 **Z**eb8! 23 **Z**xb8 **Z**xb8 24 **&**xe6 fxe6

Black neutralized White's occupation of the 7th rank at the cost of another problem, the weak black e-pawn.

#### 25 &f2! \( \mathbb{I}\)b4!

Wrong is 25... \( \begin{aligned} \begin{align

26 \$\d3 \mathbb{\mathbb{a}}4 27 \danger{\mathbb{\mathbb{a}} \xc5!

The only try, as 27 \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2} \) a 3+! would achieve the draw due to Black's active rook.

#### 27... \(\mathbb{Z}\) xa2 28 \(\mathbb{L}\) xf8 \(\mathbb{L}\) xf8 29 \(\mathbb{L}\) d4! \(\mathbb{L}\) e7

29... \( \mathbb{Z}\) xg2 30 \( \partial e5! \) \( \mathbb{Z}\) f2! (30... \( \mathbb{Z}\) xh2 31 \( \partial f6) \) 31 \( \mathbb{Z}\) c7 h5 32 h4! a5 33 \( \mathbb{Z}\) a7 \( \partial ... \)

30 \( \mathbb{Z} \)c7+ \( \mathbb{D} \)d6 31 \( \mathbb{Z} \)xh7 \( \mathbb{Z} \)d2+ 32 \( \mathbb{D} \)e3 \( \mathbb{Z} \)xg2 33 \( \mathbb{Z} \)xa7?

33 e5+! and then \(\mathbb{Z}\)xa7 was the correct continuation.

#### 33...\#xh2?

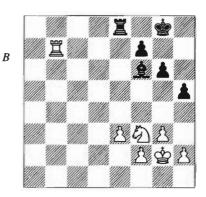
Returning the favour. 33...e5! is unclear.

34 e5+! +- \$d5 35 \$\mathbb{I}d7+ \$c5 36 \$\mathbb{I}d6 \$\mathbb{I}g2\$ 37 \$\mathbb{I}xe6 g5 38 f5! \$\mathbb{I}d5 39 \$\mathbb{I}e7 \$\mathbb{I}g3+ 40 \$\mathbb{I}f2\$ \$\mathbb{I}g4 41 f6 1-0\$

#### Endgame 6

#### Portisch – Pritchett Buenos Aires OL 1978

1 c4 ②f6 2 ②c3 c5 3 g3 d5 4 cxd5 ②xd5 5 ②g2 e6 6 ②f3 ②c6 7 0-0 ②e7 8 d4 0-0 9 ②xd5 exd5 10 dxc5 ②xc5 11 a3 a5 12 ②e1 d4 13 ②d3 ②e7 14 ②d2 a4 15 b3 axb3 16 徵xb3 ②a5 17 ②xa5 營xa5 18 ②xb7 ②xb7 19 營xb7 ②xa3 20 置fb1 營d8 21 ②e5 營e7 22 營d5 營d6 23 營xd6 ②xd6 24 ②c6 g6 25 置xa8 置xa8 26 ②xd4 h5 27 置b7 ②e5 28 ②f3 ②f6 29 ②g2 置e8 30 e3 (D)



White's advantage is obvious. It is not only the material advantage that counts, but also the fact that with pawns on one side of the board, the knight is a stronger piece than the bishop.

#### 30... Ze7 31 Zb5

Exchanging rooks will also lead to a white win in the long run, but the cooperation between rook and knight can create more problems and more threats.

#### 31...**\$**g7 32 **€**\d2

White should regroup his knight and advance his pawns.

After some tries White is again on the right path.

46... \( \mathbb{L}\) a6 47 \( \psi\) e3 \( \psi\) g8 48 h3 \( \mathbb{L}\) h6+ 49 f4 \( \mathbb{L}\) a3 50 g4! hxg4 51 hxg4 \( \mathbb{L}\) g7 52 \( \mathbb{L}\) d8+ \( \psi\) h7 53 g5!

Preparing to bury the black bishop in a 'golden cage'.

53...**X**a1

54 e5! **I**g1 55 **②**c5!

This winning method involving ②e4-f6+, simplifying into a winning rook endgame, is simple and worth remembering.

61...Ⅱa6 62 Ⅱf8! Ⅱa7 63 e6! fxe6 64 Ⅱe8! \$h6

64...**≝**f7 65 **\$**g5.

65 Ih8+ Ih7 66 Ixh7+ \$\psi\xh7 67 \$\psi\yh8 68 \$\psi\xg6 \$\psi\yh8 69 f7+ \$\psi\frac{1}{2}\$ f6 e5 71 \$\psi\xe5 \$\psi\xf7 72 \$\psi\frac{1}{2}\$ 1-0

#### Endgame 7

#### Grivas – Kranewetvogl

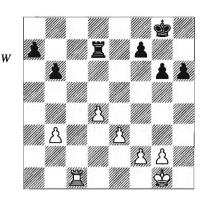
Munich 1987

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 息g7 5 息g5 ②e4 6 cxd5 ②xg5 7 ②xg5 e6 8 營d2 h6 9 ②h3 exd5 10 ②f4 0-0 11 e3 星e8 12 鱼e2 b6 13 0-0 兔b7 14 魚f3 c6 15 b4 ②d7 16 b5 ②f6 17 bxc6 兔xc6 18 罝fc1 魚f8 19 營b2 營d7 20 罝c2 罝ad8 21 罝ac1 皂d6 22 ②fxd5 ②xd5 23 兔xd5 兔xd5 24 ③xd5 兔xh2+ 25 �xh2 營xd5 26 �g1 罝e4 27 罝c8 罝ee8 28 罝8c7 罝d7 29 營b3 營xb3 30 axb3 罝ee7 31 ፲xd7 ፲xd7 (D)

White has some advantage due to his protected passed d-pawn. However, Black has good drawing chances as he can create a passed pawn of his own on either side of the board and can seek counterplay by activating his rook.

#### 32 &f1 \( \mathbb{I} \) d5 33 \( \mathbb{Q} \) \( \mathbb{Z} \) a5!

An important rule in rook endgames: keep your rook active!



# 34 \( \text{\text{\$\text{\$Z\$}}} \) \( \text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exittit{\$\text{\$\exittit{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}}}\$}}\$}}}}} \text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\te

Forced, as otherwise Black would continue with 40...g5, creating a kingside passed pawn.

# 40... Ig1 41 Ic3 h4 42 gxh4 Ig4 43 If3 Ixh4 44 Ig4 If3 Ih1 45 b4 Ib1?

The first mistake and a serious one at that. Black could have held the balance with 45...a5! 46 bxa5 bxa5 47 \( \mathbb{Z}\)a3 \( \mathbb{Z}\)f1 48 \( \mathbb{Z}\)e5 \( \mathbb{Z}\)e1!.

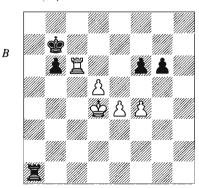
46 **Z**a3! a5 47 bxa5 **Z**b5+? 48 **\$**c4 **Z**xa5 49 **Z**b3?

After 49 🛘 xa5! bxa5 50 e5! (not 50 &b5?? f6! 51 e5 a4! 52 &xa4 g5! and it is Black who wins) 50... &e6 51 d5+! &f5 52 &b5 f6 53 e6 White wins

# 49...\$c6 50 d5+ \$c7 51 \$\mathbb{I}\$b4 \$\mathbb{I}\$a1 52 \$\ddot{\$}\$d4 f6!

Black defends accurately. The attractive-looking 52... **2**e1? 53 **2**c4+! (not 53 **2**e5 f5!) 53... **2**d7 54 **2**c6 f5 55 e5! (55 exf5? gxf5 56 **2**xb6 **2**e4+) 55... **2**e4+ (55... **2**d1+ 56 **2**c4 **2**c1+ 57 **2**b5 **2**b1+ 58 **2**a6 **2**f1 59 **2**xg6 **2**xf4 60 **2**xb6) 56 **2**d3 **2**xf4 57 **2**xg6 **2**e4 58 **2**g7+ **2**e8 59 e6 leads to a win for White.

#### 53 罩c4+! �b7



#### 54... \(\mathbb{\pi}\) a4+?

Black's second real mistake. After 54... \( \begin{align\*} \begin{align\*} \text{ After 54... \( \begin{align\*} \begin{align\*} \begin{align\*} \text{ After 54... \( \begin{align\*} \b

# 55 \$\displays e3 \boxed{\pi}a3+ 56 \$\displays e2 \boxed{\pi}a4 57 \$\displays f3 \boxed{\pi}a3+ 58 \$\displays e4 b5!? 59 \boxed{\pi}xf6 b4 60 \boxed{\pi}f7+!

Accurate as after 60 \( \mathbb{Z}\)xg6? b3 White cannot win (and even loses after 61 \( \mathbb{Z}\)h6? b2 62 \( \mathbb{Z}\)h1 \( \mathbb{Z}\)a1!).

#### 60...\$b6 61 \( \mathbb{L}\)h7 b3 62 \( \mathbb{L}\)h1 \( \mathbb{L}\)c5

62...b2 63 \( \begin{aligned}
 &b1 \( \beta \begin{aligned}
 &b3 \( \beta \begin{aligned}
 &b2 \cdot \begin{aligned}
 &b2 \cdot \begin{aligned}
 &b3 \cdot \begin{aligned}
 &b2 \cdot \begin{align

#### 63 \(\mathbb{Z}\)c1+! \(\phi\)d4

63... 當d6 also fails: 64 單c6+! 當d7 65 單b6 +--

#### 64 d6! b2 65 **\(\beta\)**b1 \(\phi\)c3

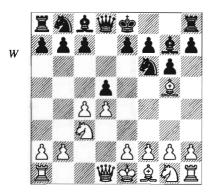
Another option is 65...\$xe4 66 \$\mathbb{Z}\$xb2 \$\mathbb{Z}\$d3 67 \$\mathbb{Z}\$b6 \$\mathbb{Z}\$d1 68 d7 \$\mathbb{Z}\$xd7 (68...\$\mathbb{Z}\$g1+ 69 \$\mathbb{Z}\$h4 \$\mathbb{Z}\$d1 70 \$\mathbb{Z}\$g5) 69 \$\mathbb{Z}\$xg6, with a theoretically won position for White.

66 d7 ≣a8 67 e5 \$c2 68 ≣xb2+ \$xb2 69 e6 1-0

#### 1.3 Early Deviations

#### 1 d4 2f6 2 c4 g6 3 2c3 d5 4 2f3

It is preferable to enter the \$\omega\$5 system via the early \$\omega\$f3 move-order. White can avoid some extremely lengthy and complicated lines (after 4 \$\omega\$g5 \$\omega\$e4) and, moreover, Black can answer 4 \$\omega\$g5 with Svidler's idea 4...\$\omega\$g7 (D).



Now White's best is to transpose to our coverage with 5 ② f3, as the capture of the d5-pawn

(as well as other lines apart from 5 2f3) has not proved its merit, although improvements may be possible:

- a) 5 \( \text{\xitile}}}}} \text{\te}\text{\texi{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex
- a1) 7 dxc6 \( \text{\( x}\) xd4 (7...\( \text{\( x}\) xc6? 8 e3 0-0 9 \( \text{\( f)}\) f3 e5 10 d5 \( \text{\( e)}\) e7 11 e4 \( \text{\( g)}\) g4 12 \( \text{\( e)}\) e2 \( \text{\( b)}\) b6 13 \( \text{\( b)}\) b1 \( \text{\( c)}\) at 0-0 \( \text{\( b)}\) H.Olafsson-M.Carlsen, Reykjavik 2004) 8 cxb7 \( \text{\( x}\) xb7 and now:
  - a11) 9 e3 ≜xc3+ 10 bxc3 ₩a5 and then:
- a111) 11 ₩c2 0-0 12 ②e2 ②d7 13 ℤb1 ②c5 14 f3 ℤab8 15 ②d4 ②d5 ₹ V.Popov-Svidler, St Petersburg 1993.
- a112) 11 數b3 0-0 12 句f3 (12 句e2 句a6!? 13 數xb7 句c5 14 數b1 單fd8 15 句d4 數xc3+16 含e2 e5 17 數c1 exd4 18 數xc3 dxc3 19 罩c1 罩d2+∓ Labuckas-Sakalauskas, Polanica Zdroj 1996) 12.... 业xf3 13 gxf3 句d7 14 數b4 數c7 15 单e2 罩ab8 16 數a3 數c5 17 數xc5 包xc5 18 0-0 罩b2 19 点c4 罩c8 20 罩ab1 包a4 21 点b3 罩xb1 22 罩xb1 ②xc3 23 罩b2 ⅓2-⅓2 Goltsov-Yandemirov, Kaluga 2003.
- a12) 9 營a4+ 公c6 10 e3 營b6! 11 鱼b5 兔xc3+ 12 bxc3 a6 13 鱼d3 營b2 14 罩b1 營xc3+ 15 含e2 罩d8 16 營c2 營xc2+ 17 兔xc2 公a5 = Lyrberg-Kreiman, Medellin jr Wch 1996.
- a13) 9 ②f3 ②xc3+ 10 bxc3 ¥a5 11 ¥b3 0-0! 12 e3 ③xf3 13 gxf3 ②d7 14 ¥b4 ¥f5!? (14...¥xb4 transposes to the aforementioned game Goltsov-Yandemirov, Kaluga 2003) 15 ②e2 ②ab8 16 ¥e4 ¥xe4 17 fxe4 ⑤b2 18 ⑥d1 ②c5 19 ②f3 ⑤xa2 20 0-0 a5 21 e5 ⑥b8 0-1 Orlinkov-Nayer, Moscow 1996.
- a14) 9 賞b3 營c7 10 e3 皇g7 11 ②f3 (11 皇b5+ ②c6 12 ③f3 0-0 13 0-0 ②e5! 14 ②xe5 營xe5 15 e4 單ab8 16 營a4 營c5 17 皇e2 皇a8 18 墨ab1 罩fd8! 〒 Papaioannou-Svidler, Duisburg U-16 Wch 1992) 11...0-0 12 皇e2 ②d7 13 0-0 国ab8 14 營a3 ②e5 15 罩ac1 皇xf3 16 gxf3 營b7 17 f4 ②f3+ 18 皇xf3 營xf3 19 營xe7 罩xb2 20 ②e4 罩xa2 21 ②f6+ ⑤h8 22 ②d7 營g4+ ½-½ Crouch-Svidler, London 1991.
- a2) 7 \( \begin{align\*} \begin{align\*} \alpha \ext{cd} \cdot \cdot

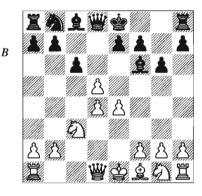
f6 23 ②c4 \$f7 24 \$b2 1/2-1/2 Dreev-Sakaev, Tripoli FIDE KO 2004.

a3) 7 e3 cxd5 and here:

a31) 8 公f3 0-0 9 鱼e2 公c6 (9...b6 10 0-0 e6 11 區c1 鱼b7 12 營a4 公c6 13 鱼a6 鱼xa6 14 營xa6 營d7 = Zviagintsev-Leko, Wijk aan Zee 1995) 10 0-0 e6 11 營d2 鱼d7 12 罩fd1 罩c8 = Peker-Golod, Ramat Aviv 2000.

a32) 8 \( \Delta b5 + \Delta f8 \) (8...\( \Delta d7? 9 \Delta xd7 + \Delta xd7 \)
10 \( \Delta f3! \pm Groszpeter-Adorjan, Hungarian Cht \)
1992 but 8...\( \Delta c6 9 \Delta f3 0-0 10 0-0 \Delta a5 11 b4 \)
a6 12 \( \Delta e2 \Delta c6 13 \Delta b3 e6 = Dreev-Sakaev, \)
Tripoli FIDE KO 2004 is not bad either) 9 \( \Delta ge2 \Delta g7 10 \Delta f4 \) (10 \Delta b3 e6 11 0-0 a6 12 \\ \Delta d3 \Delta c6 13 \Delta ac1 \Delta e7 = Nakamura-McShane, \)
Mallorca 2004) 10...e6 11 0-0 a6 (11...\Delta d6 12 \Delta c1 a6 13 \Delta e2 \Delta c6 14 \Delta d3 \Delta a5 also leads to equality, Karasev-Svidler, St Petersburg 1995) 12 \Delta e2 \Delta d6 13 \Delta d3 \Delta d7 14 \Delta b3 b6 15 f4 \\
\Delta b7 16 \Delta e5 \Delta hd8 = Goldin-Svidler, St Petersburg 1994.

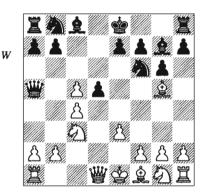
a4) 7 e4 (D) is the most critical line. Black can try:



a41) 7...cxd5 8 ②xd5 鱼g7 9 鱼b5+ 鱼d7 (9...②c6 10 ②e2 0-0 11 鱼xc6 bxc6 12 ②dc3 罩b8 13 罩b1 鱼a6 14 0-0 c5 15 營a4 鱼d3 16 罩bd1 鱼xe2 17 ②xe2 罩xb2 18 dxc5 營c7 19 ②c1 罩fb8 20 罩d7 營c8 21 罩fd1 鱼h6 22 c6 鱼xc1 23 c7 罩d2 24 cxb8營 1-0 Gretarsson-J.Littlewood, British League (4NCL) 1999/00) 10 罩c1 鱼xb5 (10...②c6!?) 11 ②c7+ 每f8 12 ②xb5 a6 13 ②c7 罩a7 14 ②f3 e6 15 營b3 ②c6 16 d5 營xc7 17 dxc6 bxc6 18 0-0 c5 19 罩c2 含e7 20 營e3 罩c8 21 罩fc1 營a5 22 罩xc5 罩xc5 23 罩xc5 營xa2 24 罩c8 罩d7 25 赟c5+ 罩d6 26 g3 1-0 Gretarsson-H.Olafsson, Gentofte 1999.

a42) 7...豐b6 8 e5 (8 ②ge2 豐xb2 9 罩b1 豐a3 10 g3 0-0 11 盒g2 盒g7 12 豐d2 豐a5 13 e5  ভুd8 14 f4 cxd5 15 এxd5 এc6 16 এe3 f6 17 ভুc3 fxe5 18 dxe5 g5 19 0-0 gxf4 20 gxf4 ৡh8 ∞ Mchedlishvili-Sashikiran, Vlissingen 2004) ৪...ভুxb2 9 এge2 ৡg7 10 g3 0-0 11 ৡg2 cxd5 12 য়৳1 ভুa3 13 এxd5 এc6 14 0-0 য়৳8 15 এec3 ৡe6 16 ভুd2 য়fd8 17 য়৳3 ভুa6 18 য়d1 য়d7 19 ভুb2 ভুa5 20 য়৳5 ভুd8 ∞ I.Sokolov-N.Ristić, Bosnian Cht (Neum) 2002.

b) 5 e3 c5!? (5... ②e4 will transpose to Section 1.4) 6 dxc5 (6 兔xf6 兔xf6 7 cxd5 cxd4 8 exd4 0-0 9 兔c4 營b6 10 ②ge2 營xb2 11 罩b1 營a3 12 0-0 ②d7 13 ②e4 ②b6 14 兔b3 兔g7 15 罩e1 罩d8 16 ②2c3 兔f5 〒 Krasenkow-Svidler, Madrid 1998 or 6 ②f3 cxd4 7 兔xf6 兔xf6 8 ②xd5 dxe3 9 ②xf6+ exf6 10 營xd8+ ❖xd8 11 fxe3 ②d7 12 罩d1 ❖e7 13 兔e2 ②e5 14 ②xe5 fxe5 15 罩d5 f6 = Sorin-Panno, Buenos Aires 1999) 6... 營a5 (D) and then:

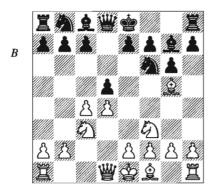


b1) 7 營d2 dxc4 8 盒xc4 (8 包f3 0-0 9 包e4 包c6 10 包xf6+ exf6 11 營xa5 包xa5 12 盒f4 f5 13 0-0-0 b6 章 Zakharov-San Segundo, Ubeda 2000) and now 8...包bd7 9 置c1 0-0 10 包f3 包xc5 11 0-0 盒e6 12 盒xe6 包xe6 = Moskalenko-Adorjan, Alushta 1994, 8...豐xc5 9 盒xf6 盒xf6 10 包d5 豐d6 11 包xf6+ 豐xf6 12 包e2 ½-½- Sharif-Rowson, Schaan 1996 and 8...包c6 9 置c1 豐xc5 10 盒xf6 盒xf6 11 包d5 豐d6 = are all satisfactory for Black.

b2) 7 **호**xf6 **호**xf6 8 **罩**c1 dxc4! (8...**②**a6 9 cxd5 **②**xc5 10 **호**b5+**호**f8 11 **②**ge2 **數**b4 12 0-0 a6 13 d6! **±** Moskalenko-Svidler, St Petersburg 1993) 9 **호**xc4 0-0 10 **②**f3 **数**xc5 11 **数**e2 **호**g4 12 0-0 **호**xf3 13 gxf3 **②**c6 14 **②**e4 **数**e5 15 **②**xf6+ **数**xf6 ½-½ Sorin-Sorokin, Villa Gesell 1998.

We now return to the main path (after 1 d4 266 2 c4 g6 3 263 d5 4 263):

4...\(\hat{g}\)g7 5 \(\hat{g}\)g5 (D)



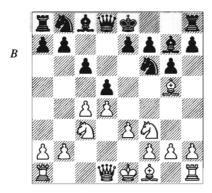
Now, apart from the most popular continuation 5... De4 (which will be examined in the following sections), Black has tried some alternatives:

A: 5...c6 18 B: 5...c5 19 C: 5...dxc4 22

#### A)

#### 5...c6 6 e3 (D)

6 cxd5 ②xd5! 7 ≝d2 (7 e4!?) 7...h6 8 âh4 c5 9 e4 ②xc3 10 bxc3 cxd4 11 cxd4 ②c6 12 âb5 0-0 13 0-0 ②xd4 ∓ Averbakh-Korchnoi, Moscow training 1966.



This is a passive system of defence for Black and cannot be recommended. White can build an advantage without any risk. A kind of a Schlechter Slav has appeared on the board but the inclusion of \$\Delta g5\$ (rather than the bishop being shut in on c1) is favourable for White.

#### 6...0-0

This is considered to be the best continuation. Alternatives:

a) 6... 響a5 7 響b3 (7 호xf6 호xf6 8 cxd5 cxd5 9 響b3 e6 10 호b5+ 호d7 11 0-0 響b6 12 a4 0-0

13 a5 ± Kholmov-A.Zaitsev, USSR Ch (Alma-Ata) 1968/9) 7...♦ bd7 8 cxd5 cxd5?! 9 ♠xf6! ± Grivas-Kagambi, Thessaloniki OL 1988.

- c) 6... ②e4 7 魚h4 (7 魚f4!? 響a5 {7...0-0 8 cxd5 cxd5 9 響b3! ±} 8 響b3 0-0 9 cxd5 ②xc3 10 bxc3 cxd5 11 魚e2 ②c6 12 0-0 響d8 13 當fc1 ②a5 14 響b4 b6 15 ②d2 並 Taimanov-A.Zaitsev, USSR Ch (Moscow) 1969) 7...0-0 8 魚d3 ②xc3 9 bxc3 ②d7 10 0-0 ②f6 11 cxd5 cxd5 12 c4 並 (due to the strong centre) Zsu.Polgar-Korchnoi, Brussels 1985.

#### 7 &d3

7 豐b3!? is not bad either: 7...dxc4 8 皇xc4 b5 (8...豐b6 9 0-0 皇f5 10 包e5 豐xb3 11 皇xb3 h6 12 皇h4 g5 13 皇g3 包bd7 14 包xd7 包xd7 15 国ac1 ± Grivas-Vouros, Athens 1982) 9 皇e2 皇e6 10 豐c2 ± Dzindzichashvili-M.Mukhin, USSR Ch (Baku) 1972.

#### 7...**≜**e6

The transposition to the Tarrasch Defence with opposite colours was favourable for White after 7...dxc4 8 鱼xc4 c5 (8...心bd7 9 h3 ± Grivas-Z.Zahariev, Iraklion 1992 or 8...鱼g4 9 鱼xf6!? 鱼xf6 10 h3 鱼xf3 11 豐xf3 心d7 12 0-0 c5 13 單ad1 cxd4 14 exd4 星c8 15 鱼b3 ± Atalik-Andrianov, Hawaii 1997) 9 0-0! cxd4 10 exd4 心bd7 11 h3 心b6 12 鱼b3 心bd5 13 罩e1 鱼e6 14 豐d2 ± in Grivas-Soylu, Elista OL 1998.

#### 8 ₩e2

Also possible is 8 cxd5!? ②xd5 (8...cxd5 9 0-0 ②bd7 10  Cl a6 11 ②d2 b5 12 b4 ± Vaganian-Katalymov, USSR 1974) 9 0-0 ②d7 10 h3 f6 11 ②h4 a5 12 ②g3 ②f7 13 ②xd5 ②xd5 14 e4 ± Smyslov-Lutikov, USSR Ch (Moscow) 1969.

#### 8...5 bd7

Now:

- a) 9 0-0 h6! 10 \(\frac{1}{2}\)h4 g5!? (10...\(\frac{1}{2}\)g4?! 11 cxd5 cxd5 12 h3 is much better for White, Kasparov-Smyslov, Vilnius Ct (1) 1984) 11 \(\frac{1}{2}\)g3 \(\frac{1}{2}\)h5 \(\infty\) Kasparov.
- b) 9 h3!? gives White a significant space advantage; his next moves are 0-0, **Zad1**, **Zfe1** and e4.

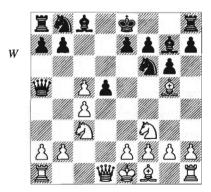
B)

#### 5...c5 6 dxc5

Not much is gained by:

- a) 6 cxd5 ②xd5 7 e3 cxd4 8 exd4 ②c6 9 ②c4 ②b6 10 ②b5 0-0 11 ②xc6 bxc6 12 h3 ②a6 13 ₩c2 ②d5 ∓ Kriakvin-Shipov, Internet 2004.
- b) 6 \( \) xf6 \( \) xf6 \( \) xcd5 (7 \( \) xd5? \( \) \( \) g7 8 e3 \( \) \( \) \( \) c6 9 \( \) e2 cxd4 10 exd4 0-0 is slightly better for Black, Cifuentes-I.Sokolov, Amsterdam 1996) 7...\( \) b6 (7...cxd4?! 8 \( \) xd4 0-0 9 e3 \( \) d7 10 \( \) c4 \( \) ± Cifuentes-Djurić, San Lorenzo 1996) 8 e3 (8 \( \) e4 \( \) xd4 9 \( \) xd4 cxd4 10 \( \) d2 \( \) a6 11 \( \) d1 \( \) b4 12 a3 \( \) xd5 13 \( \) xd4 = or 8 e4!? cxd4 9 \( \) b5 \( \) cg4 10 \( \) c1 \( \) a6 11 \( \) bxd4 \( \) xf3 \( \) xb2 = Burgess-Skjelde, Gausdal 1990) and now:
- b1) 8...cxd4 9 **a**b5+ (9 **a**xd4 **w**xb2 10 **a**c1 0-0 11 **a**e2 **a**xd4 12 exd4 **a**d7 13 0-0 **a**f6 14 **a**f3 **a**f5 15 **a**e1 **a**ac8 16 **b**3 **x**xb3 17 axb3 **a**fd8 18 **a**xe7 **a**xd5 19 **a**xd5 **a**xd5 20 **a**e8+ **a**xe8 21 **a**xd5 **a**d8 22 **a**e7+ **a**f8 23 **a**xf5 gxf5 24 **a**c4! = Van der Sterren-Khalifman, Bundesliga 1996/7) 9...**a**d7 10 **a**xd4 **a**xb5 11 **a**cxb5 a6 12 **a**c3 **a**xb2 13 **a**c1 ∞.
- b2) 8...豐xb2 9 豐c1 豐xc1+ 10 罩xc1 cxd4 11 句b5 句a6 12 句bxd4 b6 13 兔b5+ 全f8 14 e4 兔xd4 15 句xd4 句c5 16 f3 e6 17 兔c4 exd5 18 兔xd5 罩b8 19 0-0 兔b7 20 包b3 兔xd5 21 包xc5 bxc5 22 exd5 ½-½- Zviagintsev-Svidler, Yugoslav Cht (Tivat) 1995.

#### **6...**₩a5 (D)



#### 7 cxd5!

Probably the only way to try for advantage, as the alternatives are not helpful:

a) 7 ②d2 dxc4 8 ₩a4+ ₩xa4 9 ②xa4 ½-½ Sergienko-Nikolenko, Smolensk 2000.

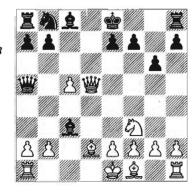
- b) 7 \( \text{2} d2 \) dxc4 8 e4 \( \text{\text{\text{w}}}\) xc5 9 \( \text{\text{\text{\text{w}}}}\) a4+ \( \text{\text{\text{C}}}\) c6 10 \( \text{\text{\text{\text{w}}}}\) xc4 \( \text{\text{\text{w}}}\) xc4 11 \( \text{\text{\text{c}}}\) xc4 0-0 12 h3 \( \text{\text{\text{\text{\text{\text{c}}}}}\) ad8 = Nayer-V. Belov. Internet 2004.
- c) 7 ②xf6 ②xf6 8 cxd5 0-0 (8...②xc3+ 9 bxc3 Wxc3+ 10 ②d2 Wxc5?? 11 Ic1 +- but 8...②a6!?9 e4 ②xc3+ 10 bxc3 Wxc3+ 11 ②d2 ②xc5 12 ②b5+ ②d7 13 Ic1 Wa5 14 ②xd7+ ②xd7 15 0-0 ± is an interesting alternative) 9 Wd2 ②a6 10 Id1?! (10 ②e4 and 10 a3 are both playable and much better than the textmove) 10...②xc5 11 ②d4 ②a4 12 e4 ②d7 13 ③xa4 Wxa4 14 b3 Wa3 15 ②b5 ③xb5 16 ③xb5 Wc5 17 ②d4 e6 18 ②e2 exd5 19 exd5 Iad8 20 0-0 Ife8 21 ③g3 ②g7 22 Wd3 Id7 23 Wf3 Ie5 24 d6 f5 25 Id3 ②f8 26 Ifd1 Ie6 27 h4 Iexd6 28 Ixd6 Ixd6 29 Ixd6 ②xd6 ∓ Hernando Rodrigo-Kariakin, Kallithea ECC 2002.

#### 7...②xd5

The standard Grünfeld and Catalan continuation! Other moves do not help:

- a) 7... wxc5? 8 e4 2g4 9 wd2 0-0 10 h3 xc3 11 bxc3 2xf2 12 2e3 wins for White, Baila-D.Janssen, Fischbek 1997.
- b) 7...②e4? 8 ②d2! ②xd2 9 Wxd2 ②a6 10 e3 ③xc5 11 ②b5+ ②d7 12 ②xd7+ ③xd7 (or 12...④xd7 13 0-0 ②c5 14 Zab1 Wa6 15 b4 ②d7 16 ③e4 ± 0-0 17 ②c5 ④xc5 18 bxc5 Zfd8 19 e4 Zac8 20 Zfc1 Zc7 21 e5 Zc7 Zxc7 26 dxc7 We6 27 Wxe6 1-0 Zilberman-Gusev, Belgorod 1990) 13 0-0 Zhd8 14 ②e4 Wb6 15 ②xc5+ Wxc5 16 Zac1 Wb5 17 e4 ± \$\text{\$\

#### 8 對xd5 魚xc3+ 9 单d2 (D)



This position can also arise from another variation of the Grünfeld Defence (1 d4 🖒 f6 2 c4 g6 3 🖒 c3 d5 4 🖒 f3 🙎 g7 5 🙎 f4), classified under ECO D92. Black has employed two continuations:

**B1: 9... \( \hat{\omega} \) xd2+ 20 <b>B2: 9... \( \hat{\omega} \) e6 20** 

#### **B1**)

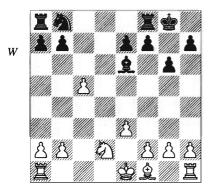
#### 

10... 對xc5 11 罩c1 對f5 12 公d4 (12 h4 h5 {12... \( \) c6 13 h5 \( \pm\$ Petrosian-Shamkovich, Mos-shev-Cornette, Calvi 2004) 12... add 13 ah6! ②c6 (13...豐xd4 14 罩xc8+ 含d7 15 罩c3 ± Nogueiras-Moraza, Thessaloniki OL 1984 or 13...②a6 14 幽g7 罩f8 15 e4 幽d6 16 鱼b5+ 单d7 17 单xd7+ 豐xd7 18 0-0 包c7 19 豐e5 罩c8 20 wc5 b6 21 wc4 a6 22 ufd1 b5 23 wc2 ug8 24 ②c6 ₩g4 25 ②a7 1-0 Kolas-A.Olsen, Oslo 2002) 14 ②xc6 bxc6 15 豐g7 罩f8 16 e3 豐d5 17 g3 \\exists f6 20 \\exists d2 \\exists g4 21 \\exists e2 \\exists e6 22 0-0 \tau Burmakin-Vorobiev, Moscow 1996} 19... Zd8 20 h4 We5 21 \( \Delta e2 \pm \) Marin-Pasarelu, Eforie **a**b5 22 **a**f2 ± Timman-J.Littlewood, London 1969.

#### 11 ∮)xd2 ⊈e6

11...②a6? is bad: 12 \( \) \( \) \( \) \( \) \( \) \( \) \( \) (12...\( \) \( \) d7 \( 13 \) e3 \( \) \( \) \( \) \( 7 \) 14 \( \) \( \) e2 \( 0 - 0 \) 15 \( \) \

#### 12 e3 0-0 (D)



Now:

a) 13 \(\hat{L}\)c4 \(\hat{L}\)xc4 \(\hat{L}\)a6! 15 c6 \(\hat{L}\)ac8 16 \(\hat{L}\)e5 b6! = Vigh-Piankov, Budapest 1994. The c6-pawn will not go far.

#### b) 13 \(\mathbb{Z}\)c1 \(\mathbb{Z}\)c8 and then:

b1) 14 \( \text{\t

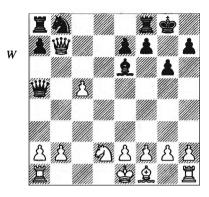
b2) 14 a3 a5 (14...b6 is equally good, as now the white b2-pawn will be just as weak on the open b-file) 15 單c3 a4 16 单d3 罩a5 17 會e2 罩axc5 18 罩xc5 罩xc5 19 罩d1 f5 20 f4 公c6 21 e4 b5 = Alburt-F.Silva, Odessa 1976.

#### **B2**)

#### 9.... e6 10 營xb7!

10 盒xc3 營xc3+11 營d2 (11 bxc3!? is an interesting alternative which needs further tests: 11...\(\hat{\omega}\)xd5 12 \(\overline{\Omega}\)e5! \(\overline{\Omega}\)d7 13 e4! \(\hat{\omega}\)c6 14 \(\overline{\Omega}\)xd7 \$\delta xd7 15 f3 \quad \text{hd8 16 0-0-0+ \delta e8 17 \, \delta c4 gives White a slight advantage, Barbero-T.Lund, Baden-Baden 1987) 11... wxd2+(11... xc5 12 \(\mathbb{Z}\)c1 {12 \(\mathbb{Z}\)d4 = Akobian-Khachian, Los Angeles 2002 12... \$\begin{aligned}
6 13 h4 h5 14 \begin{aligned}
6 d4 \be 15  $\triangle xd4 \triangle d7 = Urday-Stillger, Berlin 1997)$ 12 \(\precent{\text{\$\phi}}\x\d2\(\overline{12}\)\(\overline{\text{\$\phi}}\x\d2\(\overline{20}\)\(\overline \$\dot{\psi}f8 15 \$\dot{\psi}e2 \$\dot{\psi}g7 16 \$\dot{\psi}hc1 \$\dot{\psi}ac8 = Sultangareev-V.Belov, Vladimir 2002) 12... 2a6 13 e3 \( \mathbb{Z} \)d8+ 14 \( \bar{Q} \)d4 \( \bar{Q} \)xc5 15 \( \mathbb{L} \)b5+ \( \mathbb{L} \)d7 16 **a** xd7+ **a** xd7 17 **a** ac1 **a** e4+ 18 **a** e2 0-0 19 f3 ②d6 20 單hd1 單c8 21 罩xc8+ ②xc8 22 罩c1 Böblinger 2000.

#### 10...**\(\hat{\omega}\)**xd2+ 11 \(\bar{\omega}\)xd2 0-0 (D)



#### 12 b4!

White should be careful as he has entered tactical territory. Other variations risk exposing Black's hidden possibilities:

- a) 12 e4? ②c6! (12... 三d8? 13 b4 wa4 14 wxa8! ②c6 15 wxd8+ ②xd8 16 b5! ±) 13 wa6 (13 wxc6 三ad8! {13... 三fd8? 14 单d3} 14 三d1 三xd2 15 三xd2 三d8 —+) 13... wxc5 14 wb5 wd6 15 ②c4 wd4! 16 鱼e2 (16 wxc6 三fc8 17 wa6 wxe4+ 18 ②e3 wb4+ —+) 16... 三fc8 17 0-0 三ab8 18 wa4 wxe4 19 三fe1 ②d4 20 皇f1 wf4 21 b3 三c5 22 wxa7 三h5 23 h3 三xh3 24 wxb8+ wxb8 25 gxh3 ②f3+ 26 \$g2 \$\text{2} d5 0-1 Dreey-Epishin, Tallinn 1986.
- b) 12 e3?! 罩d8 13 罩d1 勺c6 14 豐b5 豐c7 15 豐a4 罩ab8 16 鱼b5 勺e5 〒 Raetsky-Nedev, Basle 2004.
  - c) 12 豐xa8?! 罩d8! and now:
- c1) 13 罩d1? Qd5 14 b4 豐a4 15 豐xd5 罩xd5 16 e4 罩d4 干.
- c2) 13 0-0-0 豐xc5+ 14 \$\mathrm{c}\$1 \$\mathrm{c}\$14...\$\mathrm{c}\$265? 15 \$\alpha\$\mathrm{b}\$3 \$\mathrm{c}\$264+ 16 \$\mathrm{c}\$3 \$\mathrm{c}\$15...\$\mathrm{c}\$26?! 16 \$\mathrm{c}\$16 \$\mathrm{c}\$34 \$\mathrm{c}\$16...\$\alpha\$c6 17 \$\mathrm{c}\$xc8+ \$\mathrm{c}\$xc8 18 \$\alpha\$\mathrm{d}\$5 \$\mathrm{c}\$17 a3 \$\mathrm{c}\$17 b3?? \$\mathrm{c}\$44+ 18 \$\mathrm{c}\$12 \$\mathrm{c}\$14 \$\mathrm{c}\$19 \$\mathrm{c}\$14 \$\mathrm{c}\$12 \$\mathrm{c}\$18 \$\mathrm{c}\$xc8 19 \$\mathrm{c}\$12 \$\mathrm{c}\$20 e3 \$\mathrm{c}\$35 21 \$\mathrm{c}\$36 \$\mathrm{c}\$21 \$\mathrm{c}\$51 \$\mathrm{c}\$52 \$\mathrm{c}\$32 \$\mathrm{c}\$33 \$\mathrm{c}\$34 \$\mathrm{c}\$32 \$\mathrm{c}\$33 \$\mathrm{c}\$34 \$\mathrm{c}\$34

#### 12...\**₩a4**!

12... **当**a3? is wrong: 13 **当**xa8 **2**d8 14 e4! ±.

The greedy 13 豐xa8? ②c6! (13...**三**d8? 14 e4!) 14 豐b7 ②xb4 15 **三**c1 ②c2+ 16 **三**xc2

wxc2 17 wb1 wc3 18 e3 zd8 19 wd1  $\triangle$ xa2 20 c6 wxc6 ∞ and 13 a3  $\triangle$ c6 14 e3 a6  $\frac{1}{2}$ - $\frac{1}{2}$  Alterman-Shipov, Belgrade 1999 are not the best ways for White to play. Also, 13 e4  $\triangle$ d7! (13... zd8? 14 wxa8  $\triangle$ c6 15 wxd8+  $\triangle$ xd8 16 b5 ±) 14 wb5! (14 a3? wc2! 15  $\triangle$ b5?!  $\triangle$ c5! ∓ C.Lehmann-Neb.Ristić, Germany tt 1993/4) 14... wa3 15 c6  $\triangle$ f6 was unclear in K.Grigorian-Tseshkovsky, Baku 1977.

#### 13...5 d7

#### 14 a3 \(\mathbb{I}\)fd8 15 \(\mathbb{W}\)a6!

15 **§**b5? **₩**c2 16 **§**xd7 **§**xd7 17 **₩**e4 **₩**a4! ∞ Lukacs-E.Liss. Budapest 1995.

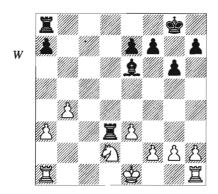
#### 15... **營c2** 16 **營d3 營xd3**

- 16... a4 17 wa6 wc2 18 wd3 wa4 19 wc3! a5 and now:
- a) 20 \( \begin{aligned} \text{ab1} \) axb4 \( \begin{aligned} \begin{aligned} \text{ab2}!? (21...\( \Delta\) f6!?) \\ 22 \( \begin{aligned} \begin{aligned} \Delta\) f6 \( \cdot \overline{\chi} \).
- b) 20 b5!? 公xc5 21 營xc5 Zac8 22 營e5 營c2 (22... Zd5? 23 營e4! +-) 23 Zd1 Zd5 24 營a1 Zcd8 25 全e2 Zxd2 26 0-0 = Van Welv.
- c) 20 萬c1 axb4 21 axb4 ②f6 22 ②c4 ②xc4 23 豐xc4 ②d5 24 0-0 (24 萬b1? 豐a2 25 c6 ②xe3 26 豐xa2 萬xa2 27 fxe3 {27 c7?!, Van Wely-Kamsky, Groningen 1995} 27...萬dxd2 28 b5 萬e2+ 29 堂f1 萬f2+ 30 堂e1 ½-½ Kosyrev-Turov, Montreal 2001) 24...豐xb4 25 萬fd1! ± (this is better than 25 豐xb4 ②xb4 並).

#### 17 \( \text{\$\text{x}}\) xc5 18 \( \text{\$\text{\$\text{\$\text{\$c}}\$} \)

#### 18...**②d3+ 19 盒xd3 罩xd3** (D)

Now:

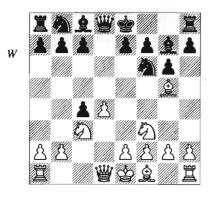


Riazantsev-Macieja, Moscow 2002) 23 🖾 d4 🕸 b3! with equality.

- b) 20 \$\delta e2 \$\begin{aligned} \begin{aligned} \begin{aligned} \begin{aligned} \delta (21 \$\overline{D}\$ f3? a5! 22 \$\overline{D}\$ d4 \$\overline{D}\$ d7 23 \$\overline{D}\$ hc1 e5 24 \$\overline{D}\$ b3 axb4 25 axb4 \$\overline{D}\$ b8 26 \$\overline{E}\$ c5 \$\overline{I}\_2\$-\$\overline{I}\_2\$ Mah-Lalić, London 1999).
- c) 20 ②e4! a5 (20... \( \bar{L}\)b3 21 ②c5 \( \bar{L}\)b2 22 0-0 \( \bar{L}\)) 21 ②c5 \( \bar{L}\)c3 22 \( \bar{L}\)d2 \( \bar{L}\)c4 23 ③xe6 fxe6 24 \( \bar{L}\)hc1 \( \bar{L}\)h4 25 b5 with a clear advantage for White.

C)

#### 5...dxc4 (D)



Now we consider:

C1: 6 e4 22 C2: 6 \(\mathbb{\overline{a}}\)4+ 25

#### Or 6 e3:

a) 6...c5?! 7 总xc4 cxd4 8 exd4 (8 營xd4 營xd4 9 公xd4 0-0 10 0-0 总d7 11 公d5 公xd5 12 总xd5 公c6 13 总xc6 bxc6 14 总xe7 置fb8! 15 b3 a5 16 罩ac1 总xd4! 17 exd4 a4 = Istratescu-Iordachescu, Tusnad 2005) 8...0-0 9 h3 公bd7 10 0-0 公b6 11 总b3 = Rajković-Zygouris, Komotini 1993. White is playing a Tarrasch Defence with opposite colours and two extra

tempi (1 d4 d5 2 c4 e6 3 2 c3 c5 4 cxd5 exd5 5 2 f3 2 c6 6 g3 2 f6 7 2 g2 2 e7 8 0-0 0-0 9 dxc5 2 xc5).

b) 6... 2e6! 7 ②e5 (7 e4 c6! 8 a4 0-0 9 對d2 對a5 〒 Ostrowski-Grebionkin, Dos Hermanas 2004) 7... ②d5! (7...c5? 8 對a4+ ②bd7 9 2xc4 對b6 10 2xf6 2xf6 11 ②d5 對d8 12 ②xd7 2xd7 13 2b5 三c8 14 ②xf6+ exf6 15 三c1 b6 16 dxc5 三xc5 17 三xc5 bxc5 18 含e2 對c7 19 三c1 ± Armas-C.Toth, Matanzas 1993) 8 ②xc4 c5! 9 ②b5 (all other tries lead to disaster for White) 9...f6 (9...0-0 10 dxc5 h6 11 2h4 ②c6 ∞ Grivas-N.Ristić, Athens 1993) 10 e4 ②c7 11 ②xc7+ 對xc7 12 2e3 cxd4 13 對xd4 0-0 ∞ Halldorsson-Oral, Selfoss 2003.

#### C1)

#### 6 e4

I do not believe that White can claim an advantage with this move, although the assessment of the sharp variations that arise can easily change.

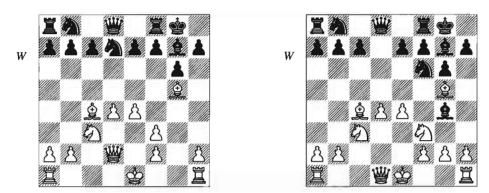
#### 6...c5

This move leads to especially sharp play. There are two alternatives worth covering:

a) 6... 2g4 7 2xc4 2xf3 (the logical follow-up, as 7... 公fd7 8 h3 &xf3 9 豐xf3 0-0 10 2 d5 2 c6 11 \( \bar{L} d1 \) h6 12 \( \bar{L} e3 \) e6 13 \( \bar{L} c3 \) \( \bar{L} b6 \) 14 \( \hat{\hat{a}} \) b3 \( \hat{\hat{a}} \) a5?! \( \begin{array}{c} 14... \( \hat{\hat{a}} \) xd4!? 15 \( \hat{\hat{a}} \) xd4 \( \hat{\hat{a}} \) xd4 \( \hat{a} \) 16 ②b5 c5 17 ②xd4 cxd4 18 ₩f4, when White has compensation, looks more critical 15 0-0 ②bc4 16 ≜xc4 ②xc4 17 b3 ②b6 18 ₩g3 was nice for White in Koczo-D.Boros, Hungarian jr Ch (Budapest) 2004) 8 gxf3 0-0 9 \(\mathbb{\text{\text{W}}}\)d2 (9 h4? ②h5! {9... ②fd7? 10 h5! ②b6 11 ♣b3 a5 12 hxg6 hxg6 13 \dightarrowd2 a4 14 \dightarrowd2 xa4! \pm Rajković-M.Pavlović, Herceg Novi 2001 10 ②d5 ②c6 11 \( \hat{2}\) b5 h6 12 \( \hat{2}\) e3 \( \Delta \) xd4! \( \tau \)...f5 13 \( \hat{2}\) xc6 bxc6 14 2b4 f4 15 2d2 2xd4 = Bosbach-Nen.Ristić, 2nd Bundesliga 1989/90} 13 \(\textit{\texts}\) xd4  $\triangle$ xd4 14  $\triangle$ xd4 e6  $\mp$  or 9  $\triangle$ e3  $\triangle$ fd7 10 f4 e6 11 e5 2b6 12 2b3 2c6 13 h4 h5 14 2e4 2d5 15 \(\mathbb{Z}\)c1 \(\infty\) Zaichik-S.Mohr, Baden-Baden 1990) 9...**∮**)fd7 (D).

In this interesting position Black intends to continue with ... \( \Delta \) b6, ... \( \Delta \) c6-a5, putting pressure on the white centre.

a1) 10 盒d5!? c6?! (10... 2c6! is essential, with unclear play) 11 盒b3 ②b6 12 0-0-0 豐c7 13 h4 h5 14 寫hg1 當h7 15 f4 c5 16 f5! is much



better for White, Rogers-Van de Plassche, Dutch Cht 1994/5.

- a2) 100-0-0 ②b6 11 鱼b3 ②c6 12 ②e2 彎d7 (12...a5 13 a3 彎d7 14 鱼h6 a4 15 鱼a2 ②a5 16 鱼xg7 鱼xg7 17 h4 彎b5 18 h5 ②bc4 19 黴c3 ± Banikas-A.Tzermiadianos, Athens 2002) 13 h4 国ad8 ∞ Bönsch-Popović, Austria 2001.
  - a3) 10 \( \frac{1}{2}\)d1 \( \frac{1}{2}\)c6 and then:
- a31) 11 \( \hat{2}\) e3 e5! (11...\( \hat{2}\) b6 12 \( \hat{2}\) e2 e6 13 b3 \( \hat{2}\) e7 14 \( \hat{2}\) b5 \( \hat{2}\) fd8 15 \( \hat{2}\) xc6 bxc6 16 \( \hat{2}\) g5 f6 17 \( \hat{2}\) e3 c5 18 d5 exd5 19 \( \hat{2}\) xd5 \( \int\) Bottema-I.Sokolov, Stockholm 1987) 12 dxe5 \( \hat{2}\) dxe5 13 \( \hat{2}\) xd8 \( \hat{2}\) fxd8 \( \frac{7}{2}\) Tivanić-M.Pavlović, Belgrade 2001.
- a32) 11 ②e2 ②b6 12 ②b5 ②b8 (12....\delta6! ∞) 13 \delta b4 ②f6 14 ②h6 ②g7 15 ②xg7 ③xg7 16 h4 ± Barsov-Van de Plassche, Dutch Cht 1994/5.

Now Black more or less achieves a fine game, as the following examples show:

- b1) 8 👑 d2 🗟 c6 9 d5 🖺 a5 10 ê e2 c6 11 0-0 cxd5 12 exd5 î c8 13 👑 f4 ê xf3 14 👑 xf3 🗟 c4 15 ê xc4 î xc4 16 î ad1 h6 17 ê xf6 ê xf6 18 d6 exd6 19 👑 xb7 ê xc3 ½-½ Auciello-Ricardi, Buenos Aires 1994.
- b2) 8 **Qe3 Qifd7** 9 **Qe2 Qb6** 10 0-0 **Qc6** (10...e6?! 11 **Qc6** 12 e5 **Qxf3** 13 **Qxf3 Qc4** 14 **Qxc6** bxc6 15 **Qe4 Wd5** 16 **Wf3 Qxb2** 17 **Qc5 Wd7** 18 **Qxc6 Qd3** 19 **Qc4** ± Wells-Pein,

London 1985) 11 d5 单xf3 12 单xf3 ②e5 13 单e2 ②ec4 14 单f4 c6 15 dxc6 豐xd1 16 ②xd1 bxc6 17 互c1 ②xb2 18 ②xb2 单xb2 19 互c2 单a3 20 单a6 c5 21 互b1 c4 22 单c7 单d6 23 单xb6 互ab8 24 单xc4 axb6 ½-½ Gheorghiu-Ghinda, Timisoara 1976.

b3) 8 \( \text{\text{\text{\text{\text{e}}}} \) 2 \( \text{\text{\text{d}}} \) 1 \( \text{\text{\text{\text{e}}}} \) 2 \( \text{\text{\text{e}}} \) 2 \( \text{\text{\text{e}}} \) 2 \( \text{\text{\text{e}}} \) 2 \( \text{\text{\text{e}}} \) 3 \( \text{\text{\text{e}}} \) 3 \( \text{\text{\text{e}}} \) 3 \( \text{\text{e}} \) 3 \( \text{e} \) 3 \( \t **\$**h7 11 e5 **3**d5 12 **3**g5+ hxg5 13 **2**xg4 **3**xe3 14 豐xe3 f5 15 exf6 鱼xf6 16 0-0-0 豐a5 17 ②e4 \$g7 18 \$b1 ②a6 19 h4 ②b4 20 \$a3 \$b5 21 hxg5 皇xg5 22 ②xg5 豐xg5 23 豐xb4 豐xg4 24 \ xe7+ \ f7 25 \ h7+ 1-0 Rajković-Vidić, Bajmok 2001 or 8... 2c6 9 d5 2xf3 10 2xf3 ②e5 11 魚e2 ±) 9 0-0 (9 營d2 ②b6 10 0-0-0 夕c6 11 e5 賞d7 12 h3 皇xf3 13 皇xf3 罩fd8 14 ûe3 ②c4 15 ₩e2 ②xe3 16 fxe3 e6 17 h4 h6 18 g4 ②e7 19 ②e4 ∞ Dearing-Kreiman, London 1998) 9...\(\Delta\)c6!? (9...\(\Delta\)b6 10 \(\Delta\)e1 \(\Delta\)xe2 11 ②xe2 ②c6 12 ②f3 ≝d7 13 ≝b3 h6 14 Qe3 \$h7 15 \( \mathbb{I} \) fd1 \( \mathbb{I} \) ad8 16 \( \mathbb{I} \) ac1 \( \mathbb{I} \) Krizsany-Szeberenyi, Pecs 1996) 10 d5 (10 e5 4b6 = or 10 ②e3 ②b6 =) 10... ②xf3 11 ③xf3 ②d4 with dynamic equality.

7 d5

Or:

- a) 7 dxc5 豐a5 8 包d2 兔e6 9 兔xc4 兔xc4 10 ②xc4 豐xc5 11 豐a4+ ②c6! (11...豐c6?! 12 豐xc6+ ②xc6 13 兔xf6 兔xf6 14 ②d5 ±) 12 兔e3 豐b4 13 豐xb4 ②xb4 14 兔e2 罩c8 15 ②a3 a6 16 f3 0-0 17 罩hd1 and now Black should play 17...罩fd8 = rather than 17...b5?! 18 罩ac1 e6 19 ②ab1 罩fd8 20 罩xd8+ 罩xd8 21 a3 ②c6 22 ②xb5 axb5 23 罩xc6 ②e8 24 ②c3 ②d6 25 兔b6 罩d7 26 b3 1-0 Gheorghiu-Kraut, Graz 1987.
  - b) 7 \(\exists \text{xc4}\) and now:
  - b1) 7... ₩a5 and then:

②d7 15 wxd4 wc5 16 wxc5 ②xc5 17 Zfe1 2f5 18 g4 2h7 19 Ze3 ± Grivas-Skiadopoulos, Corfu 1988.

b12) 8 e5 2g4 9 0-0 cxd4 10 2d5 2c6 and now 11 b4! is strong. 11 2xd4 leads to murkier play: 11...2gxe5 12 2b5 2d7 (12...0-0!? intends to meet 13 b4 by 13...2xb4 14 2d2 2d8!, while 13 2xc6 2xc6 14 2xc6 bxc6 15 2xe7+2h8 is not clear either) 13 2b3 2d8 14 2c5 ± Twardon-S.Mohr, Poland 1986.

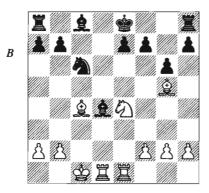
b2) 7...cxd4 8 營xd4 營xd4 夕 ②xd4 ②xe4! (9...②c6? 10 ②xc6 bxc6 11 黨c1 {11 0-0 ± Dorfman-Smyslov, Lvov Z 1978} 11...②d7 12 0-0 ②b6 13 兔b3 兔e6 14 兔xe6 fxe6 15 黨fd1 含f7 16 含f1 ± Grivas-Z.Zahariev, Khania 1992) 10 ②xe4 兔xd4 11 0-0-0 ②c6! and then:

b21) 12 \( \hat{g}h6?! \) \( \hat{g}f5! \) (12...\( \hat{g}e6?! \) 13 \( \hat{g}xe6 \) fxe6 14 \( \hat{E}xd4 \) \( \hat{Q}xd4 \) 15 \( \hat{g}g7 \) 0-0-0 16 \( \hat{g}xh8 \) \( \hat{E}xh8 \) 17 h4 h6 = Zilberman-H.Olafsson, Panormo ECC 2001) 13 \( \hat{Q}g5 \) e6 14 \( \hat{E}xd4 \) \( \hat{Q}xd4 \) 15 \( \hat{g}g7 \) \( \hat{E}c8 \) 16 b3 \( \hat{g}e7 \) 17 \( \hat{Q}xd4 \) f6 18 \( \hat{g}b2 \) b5 19 \( \hat{Q}xb5 \) \( \hat{E}c2+ \) 20 \( \hat{g}a3 \) \( \hat{E}b8 \) 21 \( \hat{Q}c4 \) fxg5 \( \hat{F} \) Husari-Szeberenyi, Budapest 1999.

b22) 12 \( \text{\text{\text{\text{\text{b}}}} \) 5?! \( \text{\te}\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\tex

b23) 12 \$\text{\$\text{\$\phi\$}}65 \$\text{\$\phi\$}66! 13 \$\text{\$\text{\$\phi\$}he1 \$\text{\$\phi\$}e6 14 \$\text{\$\phi\$}xe6 fxe6 15 \$\text{\$\phi\$}h6 \$\text{\$\text{\$\phi\$}d8 16 \$\text{\$\pmi\$}xd8 + \$\text{\$\phi\$}xd8 17 f3 \$\text{\$\phi\$}f7 18 \$\text{\$\phi\$}g7 \$\text{\$\text{\$\phi\$}g8 19 \$\text{\$\phi\$}c3 = Kuzubov-Kovchan, Kramatorsk 2002.

b24) 12 \( \mathbb{H}\) he1!? (D).



 ②xe5 ②xe5 21 Ixe5 \$\psid7 22 \$\psid2 \text{If5} 23 Ixf5 gxf5 24 f4 \$\psid6 25 \$\psie3 \$\psid5 26 \$\psid3 \$\psic5 27 \$\psic3 \$\psid5 28 \$\psid3 \$\frac{1}{2}-\frac{1}{2}\$ Van der Sterren-Lücke, Nettetal 1992) 15 \$\psix xd4 \$\pric xd4 \$16 \$\psib 16\$ (16 \$\pric x3 Imf8 17 Image) 17 \$\text{Image} xd4 \$\pric xd4 xd4 xd4 xd4 xd4 xd4 xd8 (19 f3 = Zviagintsev-I.Sokolov, Moscow OL 1994) 16...h6 17 Image 17 Image 17 Image 18 f3 = Zilberman-I.Sokolov, Leeuwarden 1994.

#### 7...b5 8 d6!?

Or:

- a) 8 \( \text{\texts} xf6 \) exf6 \( \text{9} \) \( \text{\texts} xb5 \) f5! 10 e5 \( \text{\text{\texts}} a5 + 11 \) \( \text{\text{\text{\text{\text{c}}}} \) \( \text{\text{d}} \) \( \text{\text{\text{C}}} \) Genov-Shomoev, Silivri Ech 2003.

#### 8...\w\xd6!

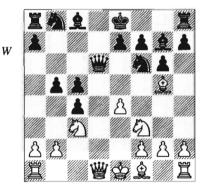
Black's best move; the alternatives are experimental at best:

- a) 8...exd6? 9 e5! dxe5 10 豐xd8+ 含xd8 11 互d1+ 幻d7 12 幻d5 +-.
- b) 8...②c6?! 9 e5 ②d7 10 ②xb5 豐a5+ 11 ②c3 ②dxe5 12 ②xe5 ②xe5 13 豐f3 0-0 (not 13...③d7? 14 dxe7 and White wins) 14 dxe7 ②xe7! (14...ဩe8? 15 ③xc4 ②f5 16 0-0 +-) 15 ③xc4 (15 ③xe7? ②g4! is winning for Black) 15...②e6 (15...②f5!?) 16 ②xe6 (16 ③xe7?! ②xc4 17 ③xf8 ③xf8 gives Black good compensation) 16...fxe6 17 豐e3 ②c6 18 0-0 並/±.
- c1) 10...0-0? 11 We2 2xf3 12 gxf3 wins for White.
  - c2) 10...\(\hat{2}\)xf3?! 11 \(\psi\)xf3 \(\psi\)xe5+ and now:
- c21) 12 鱼e3 b4 13 ②b5 0-0 (13...a6? 14 鱼xc4 0-0 15 豐xa8 axb5 16 鱼xb5 ②d5 17 0-0 ②xe3 18 fxe3 豐xe3+ 19 �h1 ± Raetsky-Brendel, Zurich 2003) 14 豐xa8 豐xb2 15 單d1 a6 16 鱼xc4 axb5 17 鱼xb5 豐c3+ 18 �e2 c4 19 豐b7 b3 20 axb3 豐xb3 21 罝he1 ②g4 22 兔c5 鱼c3? (22...②xh2! cuts off the king's retreat, and makes it hard for White to avoid a perpetual; 23...罝e8+ is a threat, while 23 鱼xf8 豐b2+ is an immediate draw) 23 豐e7 鱼g7 24 罝d8 ②d7 25 豐xd7 ②e5 26 豐d5 豐d3+ 27 豐xd3

cxd3+ 28 \( \mathbb{Z}\)xd3 \( \Omega\)xd3 29 \( \mathbb{L}\)xf8 \( \Omega\)xe1 30 \( \mathbb{L}\)xg7 1-0 Raetsky-Georges, Biel 1997.

- c22) 12 **Q**e2! **W**xg5 13 **W**xa8 0-0 14 **Q**xb5 **Q**d5 15 0-0 +--.
- c31) 13... **E**g8 14 **k**xe7 **k**xe7 **k**xf1 15 0-0-0 **k**xe7 16 **E**hxf1 **b**6 17 **E**fe1+ **k**f6 18 **b**xb5 **k**xg7 19 **E**e7 ± Raetsky-Robović, Asmach Donau 1995.
- c32) 13... 響e5 14 gxh8 響+ 響xh8 15 拿xe2 b4 16 包a4 (16 包d1 響e5 17 单e3 包b6 18 罩c1 罩c8 19 0-0 ± Breutigam-Lingnau, Bundesliga 1992/3) 16... 響e5 17 单e3 包b6 18 包xb6 axb6 19 鱼xc4 響xb2 20 0-0 0-0-0 21 兔xf7 零b7 22 兔b3 +— Döttling-Rausis, Germany 1999.
- c33) 13... 2xf1+ 14 2xe7 Ig8 15 Ixf1 2xe7 16 0-0-0 ± Nen.Ristić-J.Horvath, Yugoslav Cht (Nikšić) 1997.

We now return to 8... wxd6!(D):



#### White has chosen between:

- a) 9 e5 \(\begin{array}{c}\) xd1+ 10 \(\beta\)xd1 \(\overline{\Omega}\)fd7 11 \(\overline{\Omega}\)xb5 \(\overline{\Omega}\)a6 12 \(\overline{\Omega}\)xc4 \(\overline{\Omega}\)b6 (12...\(\overline{\Omega}\)xc5?! 13 \(\overline{\Omega}\)xc5 \(\overline{\Omega}\)xc4 17 \(\overline{\Omega}\)ac 3 \(\overline{\Omega}\)c5 18 \(\overline{\Omega}\)ac 5 0-0 19 \(\overline{\Omega}\)xc5 \(\overline{\Omega}\)xc8 20 \(\overline{\Omega}\)c2 \(\overline{\Omega}\) 2 \(\overline{\Omega}\)c3 \(\overline{\Omega}\)c5 18 \(\overline{\Omega}\)ac 5 0-0 19 \(\overline{\Omega}\)xc8 \(\overline{\Omega}\)c5 \(\overline{\Omega}\)c3 \(\overline{\Omega}\)b7 16 0-0 \(\overline{\Omega}\)c2 \(\overline{\Omega}\)C1 I.Sokolov, Pärnu 1996.
- b) 9 \(\psi xd6 \) exd6 10 e5! dxe5 11 \(\times xb5 \) 0-0!? (11...\(\times a6 \) 12 \(\times d6 + \pi e7 \) 13 0-0-0 \(\times e6 \) 14 \(\times xc5 \) h6 15 \(\times h4 \) g5 16 \(\times g3 \) \(\pi \) (5? 17 \(\times c6 + \pi f8 \) 18 \(\times xc4 \times xg3 \) 19 fxg3 \(\times xc4 \) 20 \(\times xc4 \) h5 1 \(\times f8 \) 18 \(\times xc4 \times xc4 \) 22 \(\times d7 \) \(\pi g8 \) 23 \(\times c7 + \pi f8 \) 24 \(\times d5 \) 1-0 Sulava-Cherniaev, Geneva 2004) 12 \(\times c7 \) \(\times b7!\) (not: 12...\(\times a6? \) 13 \(\times xa8 \) \(\times e6 \) 14 \(\times c1 \) \(\times xa8 \) 15 \(\times xc4 \pm \) Iotov-Perez Fungueiro, Villagarcia de Arosa 2002; or 12...\(\text{e4}?! \) 13 \(\times d2 \) \(\times b7 \) {13 \(\times c6 \) 16 \(\times b5 \) e3 17 fxe3 \(\times xg2 \) 18 \(\times g1 \) \(\times c8 \) 19 \(\times xa8 \)

#### C2)

#### 6 ₩a4+

In my opinion this is the best try. It should be mentioned that this kind of position can also arise via the move-order 1 d4  $\bigcirc$  f6 2 c4 g6 3  $\bigcirc$  c3 d5 4  $\bigcirc$  f3  $\bigcirc$  g7 5  $\bigcirc$  b3 dxc4 6  $\bigcirc$  xc4 (ECO D96).

Now, as 6... ∰d7? 7 ∰xc4 and 6... £d7?! 7 ∰xc4 0-0 8 e4 (8 ≝d1 ②a6 9 e4 b5! ∞ Abolianin-Blees, Gent 1997 or 8 e3 £f5 9 £xf6?! £xf6 10 £e2 ②d7 11 ②d5 c6 = Gonzales Tasis-Vaquero Pastor, Asturias 1998) give White too much, Black should concentrate on the following:

C21: 6...\Dd7 25 C22: 6...\Dfd7 26 C23: 6...\Dc6 26 C24: 6...c6 26

#### C21)

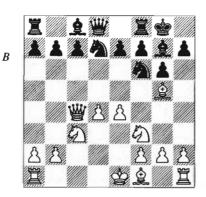
#### 6...5)bd7 7 e4

Occupation of the centre is the best way to achieve a significant space advantage. Less precise is 7 e3 0-0 8 豐xc4 ②b6 (8...a6!? 9 盒f4 ②e8 10 罩d1 ②d6 11 豐b4 b5 12 鱼e2 鱼b7 13 0-0 c5 14 dxc5 a5 15 豐b3 ②xc5 = Forintos-Fogarasi, Hungarian Cht 1998/9) 9 豐b3 盒f5 (9...鱼e6 10 豐c2 ②bd5 11 ②xd5 豐xd5 12 盒d3 豐a5+ 13 豐d2 豐xd2+ 14 全xd2 罩fd8 15 罩hc1 ½-½ Kaposztas-Feher, Szekszard 1996) 10 鱼e2 ②e4 11 ③xe4 ②xe4 12 0-0 豐d7 = Kholmov-P.Ostojić, Havana 1968.

#### 7...0-0 8 營xc4 (D)

#### 8...4 b6

#### 9 ₩d3 c6 10 \( \delta \)e2



Delaying castling with 10 單d1 全e6 11 營c2 營c7 12 全e2 單ad8 13 h3 全c4 14 0-0 全xe2 15 營xe2 營c8 16 罩fe1 營e6 17 全c1 營c4 並 is a fair alternative, as in Malich-Liebert, Löberitz 2001, although White did not seem to appreciate the strength of his position and agreed a draw here.

#### 10...h6

Black can do without this move; for example, 10... 2e6 11 幽c2 ± Jakab-Szeberenyi, Szekszard 1997.

#### 11 &h4 &e6

Now Grivas-Savva, Limassol 1997 continued 12 0-0 (12 豐c2!?) 12... 2c4 (12...g5!? 13 2g3 公h5 14 2e5 f6 15 2g3!? 公xg3 16 hxg3 f5 17 exf5 2xf5 18 豐e3 ±) 13 豐c2 2xe2 14 豐xe2 国c8 15 国ad1 ± 公h5 16 2g3 公xg3 17 hxg3 豐c7 18 国d3 国fd8 19 国c1 豐d7 20 e5 公d5 21 公e4 b6 22 国dd1 豐g4 23 a3 全h7?? 1-0 (seeing 24 公fg5+).

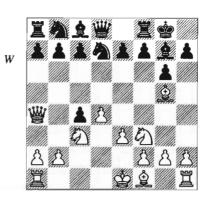
#### C22)

#### 6... 2) fd7 7 e3

7 e4 0-0 8 盒xc4 ②b6 9 豐b3 ②c6, as in Dobrev-Grebionkin, Internet 2003, cannot be recommended, but 7 豐xc4 ②b6 8 豐b3 a5 9 e3 0-0 10 盒e2 盒e6 11 豐c2 盒f5 12 豐d2 ②8d7 13 e4 盒g4 14 0-0 a4 15 冨ac1 ± Dekker-Mirumian, Trinec 1998 is not bad.

7...0-0 (D) 8 營a3!

The point! Less precise is 8 豐xc4 公c6 (8...公b6!? 9 豐c5 冨e8 10 兔b5 c6 11 兔e2 豐d6 12 豐a5 公8d7 13 0-0 e5 14 冨fd1 = Fochtler-Trettin, Germany tt 1994/5) 9 冨d1 公b6 10 豐c5 豐d6 11 豐xd6 cxd6 12 d5 f6 13 兔h4 公e5 14 公xe5 dxe5 15 f3 兔d7 16 兔d3 冨fc8 = Hedman-Mirumian, Khania 1994.



Now (after 8 wa3!) White obtains an advantage following 8... we fe or 8... we fe of 2xf6 2xf6 10 2xc4, as the active 8... c5?! 9 dxc5 2c6 10 2xc4 de5 (10... wa5 11 was 2xa5 2xa5 12 2e2 ±) 11 2xe5 2xe5 12 2b5! ± is not satisfactory for Black. This analysis needs to be tested.

#### C23)

#### 6...Dc6 7 e3 Dd7

After 7... $\bigcirc$ d5? 8  $\bigcirc$ xd5  $\bigcirc$ xd5  $\bigcirc$ xd5 9  $\bigcirc$ xc4  $\pm$  or 7...0-0 8  $\bigcirc$ a3  $\bigcirc$ d7 9  $\bigcirc$ xc4  $\bigcirc$ b6 10  $\bigcirc$ b5!  $\pm$  White can be satisfied.

#### 8 \subsection xc4 \Gamma\b6

Or 8...0-0 9 全e2 ②b6 10 豐c5 罩e8 11 0-0 全f8 12 罩fd1 f6 13 全h4 e6 14 豐b5 豐e7 15 罩ac1 全d7 16 豐b3 a5 17 全g3 a4 18 豐c2 ②b4 19 豐d2 全c6 20 a3 ②4d5 21 ②e4 ± Emma-Garcia Palermo, Mar del Plata 1976.

#### 9 賞d3 0-0 10 h3!

10 **2**e2?! h6 11 **2**h4 g5! 12 **2**g3 g4 ∞.

#### 10...**⊈e**6

Now 11 兔e2 營d7 (11...營d6 12 分e4! 營b4+13 營d2 ±) 12 Zd1! gives White a slight advantage according to a joint analysis with GM Suat Atalik and IM Pavlos Gesos. White keeps a spatial advantage and as long as Black cannot succeed in any central break with ...c5 or ...e5, he will not be able to equalize.

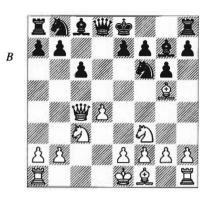
#### C24)

6...c6 7 ₩xc4 (D)

7...0-0

Or:

a) Black should not be too active at such an early stage with 7...b5?! 8 當d3 b4 (8...全e6 9 e4!?) 9 鱼xf6! 鱼xf6 (9...exf6 10 ②a4) 10 ②e4 鱼g7 11 營d2! 並/±.



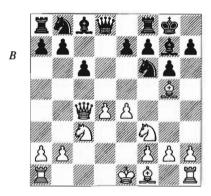
- b) 7...全e6 is playable: 8 營b4 (8 營d3!?) 8...營b6 9 營xb6 axb6 10 e3 ②a6 11 a3 ②b4 12 當c1 with a slight advantage for White, Bardo-Kemeny, Schwabstedt 1994.
- c) 7...\$\\delta 5 8 e3 (8 \Box 5 3 \Box 6 9 e3? \{9 \Box xb6\} 9...\Box xb3 10 axb3 \Data bd7 11 \Data e2 0-0 12 0-0 h6 13 \Data h4 g5 14 \Data g3 \Data h5 15 \Data fc1 \Data xg3 16 hxg3 \Data fd8 \Fightarrow Sherwin-Fta\tilde{c}nik, British League (4NCL) 1999/00) 8...\Data bd7 9 \Data e2 0-0 10 0-0 \Delta Qiang-Pina Sierra, Paris 1998.
- d) 7... b6 is an interesting and aggressive try. White can reply:
- d1) The prophylactic 8 b3 is a careful approach: 8... \( \alpha \) 66 9 \( \begin{array}{c} \alpha \) \( \alpha \) 610 \( \begin{array}{c} \begin{array}{c} \alpha \) 610 \( \begin{array}{c} \begin{array}{c} \begin{array}{c} \alpha \) 610 \( \begin{array}{c} \be
- d2) 8 e4!? represents an active approach: 8... 響xb2 9 罩b1 響a3 10 e5 鱼e6!? (10... △fd7 is a viable alternative) 11 響d3! (not 11 響b4? 響xb4 12 罩xb4 △d5 13 △xd5 鱼xd5 14 罩xb7 △d7 ∓ Crouch-Gormally, British League (4NCL) 1998/9) 11... △d5! (11... 鱼f5? 12 響d2 鱼xb1 13 △xb1 ±; 11... △fd7?! 12 罩xb7 0-0 13 鱼e2 ±) 12 △xd5 響xd3 13 鱼xd3 鱼xd5 14 罩xb7 with an unclear position.
- d3) IM Pavlos Gesos proposed 8 ②a4!? ₩a5+9 2d2 ₩f5 10 ②c5 as an interesting but untested possibility.

#### 8 e4 (D)

The obvious continuation, gaining central control and space. In some games White tried 8 e3:

a) 8... 2a6 9 2e2 2e6 10 ₩a4 2c7 11 0-0 2cd5 12 Zac1 2xc3 13 bxc3 ± Kiss-Blasko, Fuzesabony 2000.

- b) 8...♥b6 9 ♥b3 (9 b3) 9...♠e6 10 ♥a3?! a5! 11 ♠e2 ♥b4 12 0-0 ②bd7 13 罩fd1 b5 ∓ Fröschl-J.Horvath, Austria 1992.
- c) 8...b5 9 ₩b3 ₩a5 10 Ձd3?! (10 Ձe2) 10... Ձe6 11 ₩c2 ᡚd5 12 ₩d2 f6 13 Ձh4 ᡚd7 ∞ Solaesa Navalpotro-Gonzalez Somoza, Madrid 2001.
- d) 8...豐a5 9 皇xf6 皇xf6 10 皇e2 公d7 11 0-0 e5 12 b4 豐d8 13 ②e4 皇g7 14 罩fd1 豐e7 15 ②c5 exd4 16 公xd7 皇xd7 17 ②xd4 = Liascovich-N.Diaz, Buenos Aires 2001.



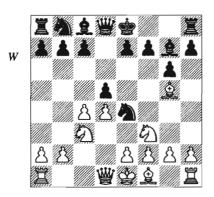
White's strong centre and space control guarantee a slight but quite pleasant advantage, as the following examples demonstrate:

- a) 8...b6?! 9 營b3 象b7 10 單d1 公bd7 11 象c4 h6 12 象h4 g5 13 象g3 公h5 14 e5 公xg3 15 hxg3 e6 16 公e4 ± Panelo Munoz-Kucharski, Buenos Aires 2002.
- c) 8...₩b6 9 \( \hat{2}e2!? \hat{2}g4 (9...\hat{2}xb2) 10 0-0 \\hat{2}e8 11 \hat{2}fd1 \( \hat{2}\hat{2}bd7 12 \hat{2}e3 \hat{2} \hat{2}hisconzi da \\hat{3}silva-C.Toth, Brazil 1991.
- d) 8... ②bd7 9 賞d3 (9 鱼e2 h6 {9... ②e8?! 10 0-0 堂h8 11 罩fd1 ± Orozko-Viarengo, Buenos Aires 1999} 10 鱼h4 ②b6 11 賞d3 ②h5 12 賞e3 ≛ Borik-Bastian, Baden-Baden 1981) 9... ②b6 10 罩c1 h6 11 鱼e3 ②e8 12 營d2 堂h7 13 鱼d3 ②d6 14 b3 ± Davidov-Rogov, Moscow 1998.
- e) 8...b5 9 營d3 (9 營b3 a5 10 e5 {10 營c2?!, Kottke-Lüders, Germany tt 1991} 10...a4 11 營c2 皇f5 12 皇d3 皇xd3 13 營xd3 並 Mascariñas-Mikavica, Zurich 1989) 9...徵a5 10 e5 包d5 11 營d2 ②xc3 12 bxc3 f6 13 exf6 exf6 14 皇e3 皇e6 15 皇e2 is slightly better for White, Petran-Trois, Zamardi 1980.
  - f) 8... 20a6 and then:

f3) 9 鱼e2 豐a5 (9...鱼e6 10 豐a4 豐b6 11 0-0 豐xb2 12 鱼xa6 bxa6 13 罩fc1 豐b7 14 罩ab1 豐c7 15 豐xa6 ± Smet-J.Otto, e-mail 1997 or 9...c5 10 d5 h6 11 鱼h4 e6? 12 e5 exd5 13 豐a4 g5 14 exf6 鱼xf6 15 鱼g3 +— Haselhorst-Darwisch, Münsterland 2002) 10 0-0 鱼e6 11 豐d3 h6 12 鱼d2 豐d8 13 罩ad1 公c7 14 h3 公d7 15 鱼e3 公b6 16 豐c2 鱼c4 17 包e5 鱼xe2 18 豐xe2 ± Uhlmann-Osmanagić, Sarajevo 1963.

# 1.4 The 5... ②e4 Continuation

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 **\$**g7 5 **\$**g5 ②e4 (D)

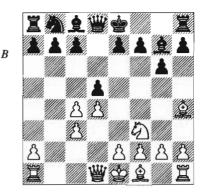


This is the main continuation for Black in response to 5 g5. In this book we shall focus on 6 h4 in reply. I shall just mention that 6 k4 and 6 f4 are playable alternatives, but in my opinion they have little in common with the ideas behind the g5 system.

#### 6 h4 9xc3

6...c5 7 cxd5 ②xc3 8 bxc3 ≝xd5 is considered in Line B of the present section, as well as Sections 1.5 and 1.6.

7 bxc3 (D)

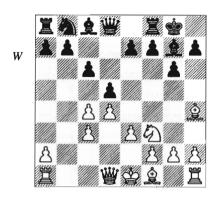


Now Black must choose between:

A: 7...dxc4 29 B: 7...c5 35

Other moves are unsatisfactory:

- a) 7...0-0? 8 cxd5 豐xd5 9 호xe7 罩e8 and now:
- a1) 10 魚h4 c5 11 e3 cxd4 12 cxd4 豐a5+ (12...公c6 13 魚e2 豐a5+ 14 豐d2 豐xd2+ 15 歐xd2 魚f5 16 嶌hc1 a6 17 魚d3 魚d7 18 嶌ab1 ± Koczo-Lovas, Budapest 2003) 13 豐d2 豐xd2+ 14 歐xd2 魚e6 15 魚b5 公c6 16 嶌hc1 ± Res-N.Vuković, Pula 2001.
- a2) 10 鱼a3 包d7 (10....鱼g4 11 e3 包a6 12 鱼e2 c5 13 0-0 트ad8 14 h3 鱼f5 15 鱼xa6 bxa6 16 鱼xc5 鱼e4 17 包e1 트c8 18 f3 트xc5 19 fxe4 豐xe4 20 dxc5 豐xe3+ 21 堂h1 鱼xc3 22 트c1 鱼e5 23 豐f3 1-0 Oreopoulos-Scholtus, Internet 2004) 11 e3 (11 豐b3!? 豐f5 12 e3 包b6 13 豐b5 c6 14 豐xf5 鱼xf5 15 每位 트ad8 16 鱼d3 ± Pasztor-Molnar, Budapest 1998) 11...包b6 12 豐b3 鱼g4 13 豐xd5 包xd5 14 每位 트ad8 15 鱼d3 b6 16 h3 鱼c8 17 国hd1 ± Mendez Ataria-Gamarra Caceres, Buenos Aires 1991.
- b) 7...c6?! 8 e3 0-0 (D) (8...\(\sigma\)d7 9 cxd5 cxd5 10 \(\mathrev{\text{w}}\)b8 \(\mathrev{\text{w}}\)a5 11 \(\mathrev{\text{d}}\)d3 e6 12 0-0 0-0 13 c4 dxc4 14 \(\mathrev{\text{x}}\)c4 \(\sigma\)b6 15 \(\mathrev{\text{b}}\)b5! \(\pm\) Sarmiento Alfonso-C.Martinez, Alicante 1989 or 8...\(\mathrev{\text{w}}\)a5 9 \(\mathrev{\text{d}}\)d2 \(\mathrev{\text{f}}\)5 10 cxd5 cxd5 11 c4 \(\mathrev{\text{w}}\)xd2 + 12 \(\mathrev{\text{x}}\)xd2 dxc4 13 \(\mathrev{\text{x}}\)c4 0-0 14 0-0 e5 15 e4 \(\mathrev{\text{d}}\)d7 16 d5 \(\pm\) Strobel-Karius, Berlin 1996) and now:
- b1) 9 cxd5 cxd5 10 \( \text{\text{\text{\text{e}}}} \) 2 \( \text{\text{\text{c}}} \) 6 11 0-0 \( \text{\text{\text{\text{\text{c}}}}} \) 5 12 \( \text{\text{\text{wa4}}} \) a6 13 \( \text{\text{wa3}} \) \( \text{\text{\text{\text{\text{wa5}}}}} \) 14 c4 dxc4 15 \( \text{\text{\text{\text{c}}}} \) c4 \( \text{\text{\text{\text{c}}}} \) 2 \( \text{\text{\text{c}}} \) 10 \( \text{\text{\text{c}}} \) 10 \( \text{\text{\text{c}}} \) 12 \( \text{\text{c}} \) 13 \( \text{\text{\text{c}}} \) 14 c4 dxc4 15 \( \text{\text{c}} \) 2 c4 \( \text{\text{c}} \) 2 c5 \( \text{\text{c}} \) 13 \( \text{\text{c}} \) 15 \( \text{c} \) 15 \(



16 **②**e2 b5 17 **国**ac1 **②**e4 18 **②**d2 **②**b7 ½-½ Siegmund-Mitter, Feffernitz 2001.

b2) 9 ₩d2 ᡚd7 (9...b6 10 cxd5?! cxd5 11 \( \text{\tet

b4) 9 \( \text{2}\) d3 \( \text{2}\) d7 10 cxd5 (10 0-0 b6 11 cxd5 cxd5 12 \( \text{w}\) b3 \( \text{2}\) f6 13 \( \text{2}\) e5 \( \text{2}\) b7 14 a4 \( \text{2}\) Siebrecht-Oudhof, Zwolle 1996) 10...cxd5 11 0-0 \( \text{2}\) f6 12 \( \text{2}\) g3 \( \text{2}\) b6 13 \( \text{w}\) b3 \( \text{2}\) d7 14 a4 \( \text{2}\) c6 15 \( \text{2}\) d2 \( \text{2}\) e8 16 a5 \( \text{2}\) Llopis de Aysa-Alfonso Nogue, Sant Boi 1996.

b51) 9...b6 10 \( \text{\ti}\text{\texi{\text{\texi{\text{\texi}\text{\text{\tex{\texit{\texi{\texi{\text{\texi{\texi\texi{\texi{\texi}\texi{\texi{\texi{\texi{\texi}\texit{\texi{\texi{\texi{\texi{\texi{\texi{\

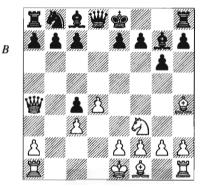
b52) 9... 黨e8 10 盒e2 (10 盒d3 徵b6 11 cxd5 徵xb3 12 axb3 cxd5 13 盒g3 ②c6 14 0-0 盒g4 15 ②d2 ½-½ M.Möller-Gaudenti, Neuwied 1993) 10... 徵d7 (10... 徵a5 11 0-0 ②d7 12 罩fd1 ≛ Bachmayr-M.Schuster, Austria 1995) 11 0-0 e6 12 a4 營c7 13 罩fc1 營a5 14 ②d2 ± Schroter-G.Adam, Hungarian Cht 1993.

b53) 9... 2a6 10 cxd5 cxd5 11 2d3 2c7 12 0-0 b6 13 2e5 f6 14 2f3 2e6 15 2g3 2f7 16 Iac1 營d7 17 c4 Ifc8 18 c5 bxc5 19 Ixc5 Iab8 20 營a3 2e6 21 Ia5 Ia8 22 Ib1 2d8 23 2h4 2f8 24 營b2 營g4 25 2a6 Ic6 26 2d3 □b6? 27 wxb6 axb6 28 □xa8 1-0 Opočensky-Cizek, Harrachov 1970.

#### A)

#### 7...dxc4 8 \(\mathbb{\psi}\)a4+ (D)

In my opinion this move is best. The alternative is 8 e3 but after 8... \$\text{\text{\text{\text{\text{0}}}}\$ d5 10 \$\text{\text{\text{\text{\text{\text{\text{\text{0}}}}}} d5 10 \$\text{\tex{



Now Black should choose between:

**A1: 8...c6?!** 29 **A2: 8...⊘d7** 30 **A3: 8...**⊚d7 31

Other moves are not advisable:

- a) 8...②c6?! 9 e4 ±.
- b) 8.... 2d7?! 9 豐xc4 0-0 (9... 2c6 10 e3 公d7 11 2e2 公b6 12 豐b4 a5 13 豐b3 0-0 14 0-0 ±/± Tichy-Banas, Czechoslovakia 1978) 10 e4 公c6 11 2e2 b6 12 0-0 公a5 13 豐b4 里e8 14 里ad1 ± Barchanek-Spanhel, Prague 1996.

#### **A1**)

#### 8...c6?!

This is a tricky line. Black wants to combine the moves ... \$\mathbb{\mathbb{W}}\ a5\$, and ... \$\overline{\Da6}\ -c5\$, immediately attacking White's queenside and centre pawns.

#### 9 賞xc4 對a5

The most dangerous plan. 9... ②a6 followed by ... ₩a5 is equivalent, but other moves are less precise:

- a) 9...0-0 10 e4 (10 e3 公d7 11 鱼e2 公b6 12 豐c5 嶌e8 13 a4 公d7 14 豐a3 並 Tzolas-Lymar, Ikaria 2004) 10...豐a5 11 鱼e2 公a6 12 0-0 鱼e6 13 豐d3 f6 14 公d2 嶌ad8 15 a4 嶌d7 16 公c4 豐d8 17 豐c2 豐e8 18 公e3 鱼f7 19 f4 ± Logothetis-Touloumis, Ikaria 1996.

#### 10 e3

As a serious and interesting alternative, White can enter pleasant complications with a pawn sacrifice, as in Grivas-Lputian, Panormo Z 1998: 10 e4!? 包a6 11 里c1! 鱼e6 12 豐d3 (see Illustrative Games).

#### 10...5\a6

Or 10... 2e6 11 👑d3 🖸d7 12 🖾d2 c5 13 2e2 cxd4 14 cxd4 g5 15 2g3 0-0 16 0-0 with a slight advantage for White, Van der Sterren-Konopka, Dortmund 1989.

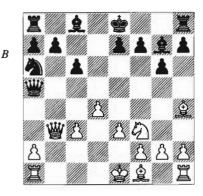
11 **⊌b3** (D)

Or:

- a) 11 鱼e2? is a mistake: 11...鱼e6! 12 營d3 ②c5! 13 營c2 鱼f5 14 營b2 ②d3+ 15 鱼xd3 鱼xd3 ∓ Forintos-Kauranen, corr. 1977.
- b) 11 ②d2 鱼e6 12 營d3 0-0 13 鱼e2 (13 鱼xe7? 置fe8 14 鱼h4 鱼f5 15 營c4 b5 is slightly better for Black) 13...②c5! 14 營c2 (not 14 dxc5? 黨ad8 15 營c2 黨xd2! 16 臺xd2 黨d8+ 17 含c1 鱼xc3 18 黨b1 營a3+ 19 黨b2 黨d2 -+) 14...鱼f5 15 ②b3! (15 營b2? ②a4 16 營b4 營xb4 17 cxb4 e5 〒) 15...②xb3 (15...營c7 16 營b2 ②xb3 {16...②d3+ 17 鱼xd3 鱼xd3 18 ②c5 ± or 16...②e4 17 f3 ±} 17 營xb3 ±) 16 營xb3 e5 17 0-0 is unclear, Engqvist-Rōtšagov, Helsinki 1991.

Now (after 11 \bullet b3) Black can play:

a) 11.... 2e6 12 營c2 (12 營b2 公c7 13 置c1 公b5 14 公d2 公d6 15 全g3 0-0 16 全xd6 exd6 17 公c4 全xc4 18 全xc4 b5 19 全e2 d5 20 0-0 ½-½ Netusil-Konopka, Czechoslovakia 1992 or 12 全c4? 公c5! 13 營b4 營xb4 14 cxb4 全xc4 15 bxc5 b5 干 Horak-Konopka, Dečin 1995) 12... 公c5 13 公d2 公a4 14 置c1 公b6 15 公b3 全xb3 16 營xb3 e5 17 全d3 (17 全c4 公xc4 18



 $\forall$ xc4 exd4 19 exd4 0-0 20 0-0 = Karayannis-Ghinda, Kavala 1991) 17...exd4 18 exd4 0-0 19 0-0  $\pm$ . The bishop-pair seems strong.

- b) 11...②c5 12 ₩b4 ₩xb4 13 cxb4 ②e4 14 ②d3 (14 \( \text{\$\text{\$\text{\$\set}\$}} \) 2 d6 15 \( \text{\$\text{\$\text{\$\set}\$}} \) 2 as 16 a3 axb4 17 axb4 \( \text{\$\text{\$\text{\$\text{\$\text{\$\set}\$}}} \) 18 0-0 \( \text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$
- b1) 15 b5 c5! (15...cxb5? 16 g4! ②c5 17 ②xb5+ ②d7 18 国b1 1-0 S.Saeed-Stohl, Kiljava jr Wch 1984 or 15...②xf2? 16 ②xf5 ②xh1 17 ②e4 f5 18 ②d3 h6 19 bxc6 bxc6 20 ③e2 g5 21 ③e1 ±) 16 国c1 cxd4 17 ②xd4 ②xf2! 18 ③xf2 ③xd3 19 国c7 0-0 ∞.
- b2) 15 \$\frac{1}{2}e2\$ a5 16 \$\mathbb{Z}hc1! \$\langle d6\$ (16...axb4? 17 g4!) 17 a3 \$\mathbb{Z}\$. White's pieces seem to be somewhat better placed.

#### **A2)**

#### 8...**∮**)d7

This somewhat passive continuation allows White a small but very healthy spatial advantage.

#### 9 e3!

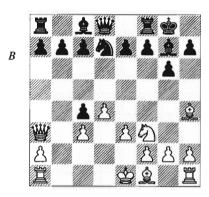
Although playable, 9 e4 0-0 10 ≜xc4 △b6 11 ₩b3 ②xc4 12 ₩xc4 ± Scheeren-Ree, Netherlands 1984 is not to my taste.

#### 9...0-0 10 \(\psi\)a3! (D)

Gaining an important tempo in order to be able to recapture with the bishop on c4. 10 \(\mathbb{\psi}\) xc4 c5 gave White little in Zayats-Matveeva, Antalya 2004.

In this position Black has tried four main continuations, but all of them have failed to equalize:

- a) 10... **≅**e8 11 **≜**xc4 **②**b6 and then:
- a1) 12 **♠**b3 and now:

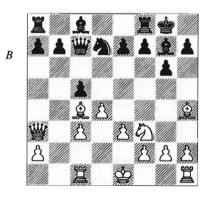


a11) 12.... 曾d6 13 曾a5 (13 曾c1 皇e6 14 皇g3 曾c6 15 0-0 皇c4 16 置e1 ②d5 17 置b1 皇xb3 18 置xb3 b5 19 曾a3 a5 20 曾b2 b4 21 cxb4 axb4 22 a3 bxa3 23 置xa3 置xa3 24 曾xa3 ②c3 25 曾a5 置c8 26 h3 皇f6 27 ②e5 皇xe5 圭 ½-½-½ Sosnicki-Gritsak, Lubniewice 1998) 13... 皇e6 14 皇g3 曾c6 15 0-0 置ec8 16 置fd1 皇g4 17 e4! 皇xf3 18 gxf3 e6 19 置ab1 圭 Haba-Schlemermeyer, Prague 1990.

a12) 12...a5! 13 ②g5?! (13 0-0 ±) 13...e6 14 ②f3 wd6 15 wxd6! ∞ (rather than 15 wc1?! c5! ∓ Dorfman-Gulko, Vilnius 1978).

a2) 12 鱼e2 彎d6 13 豐b2 鱼e6 14 鱼g3 彎d7 15 0-0 c6 16 ②d2 f5 17 a4 ± Shpilker-Modr, Prague 1979.

b) 10...c5 11 盒xc4 豐c7 (11...豐e8?! 12 0-0 e5 13 罩abl e4 14 ②d2 室h8 15 盒d5 f5 16 ②c4 ± Netusil-Certek, Czechoslovakia 1989) 12 罩c1 (D) (12 盒b5?! ②f6 13 盒g3 豐b6 14 盒d3 {14 罩b1 盒f5 15 盒d3 盒xd3! 干} 14...盒f5! 〒 Ivkov-Larsen, Bugojno 1980) and now:



b1) 12...e5 13 0-0 b6 (13...\(\Delta\)b6 14 \(\Delta\)e2 \(\Delta\)g4 15 h3 \(\Delta\)xf3 16 \(\Delta\)xf3 \(\Delta\)f68 17 \(\Delta\)fd1 \(\pm\) \(\Lambda\) Kazilaris-Smyslov, Siegen OL 1970) 14 \(\Delta\)b3 \(\Delta\)b5 15 \(\Delta\)g5 \(\Delta\)f6 16 \(\Delta\)g3! \(\Delta\)h5 17 \(\Delta\)xf7! \(\Delta\)xf7 18 dxe5 \(\pm\) Knežević-Hjartarson, Grindavik 1984.

b2) 12...e6 13 0-0 b6 14 皇g3 豐c6 15 罩fd1 皇b7 16 d5 (or 16 豐b3 公f6 17 dxc5 ± Sorin-Konguvel, Erevan OL 1996) 16...exd5 17 皇xd5 豐c8 18 c4 罩e8 19 e4 皇xd5 20 exd5 公e5 21 皇xe5 皇xe5 22 罩e1 皇f6 23 豐a4 宴f8 24 豐b5 罩d8 25 a4 ± Meduna-Langner, Prague 1986.

b3) 12... **E**e8 13 0-0 **②**b6 14 **②**b5 **②**d7 15 **③**g3 **③**c8 16 **②**e2 **②**e6 17 **②**d2 ± V.Palermo-M.Romero, Mar del Plata 1991.

c) 10...②f6 11 ②xc4 b6 (11...營d6 12 營b3 e6 {12...c5 13 ②e5 e6 14 ②g3 ± Yanochkin-Rustamov, corr. 1991} 13 0-0 b6 14 ②g3 ± Bachmayr-Oberst, 2nd Bundesliga 1988/9) 12 0-0 ②b7 13 ②a6 (13 ②e5!? 營d6 14 營b3 ②d5?! 15 ②xd5 營xd5 16 營xd5 ②xd5 17 ②c6 宣fe8 18 c4 ②f6 19 a4 ± Costescu-Sirbu, Singeorz 1993) 13...②xa6 14 營xa6 營c8 15 營xc8 ဩaxc8 16 ②e5 c5 17 ③xf6 exf6 18 ②d3 宣fd8 19 a4 ± Gheorghiu-Lutz, Biel 1990.

d) 10...\$\overline{6}!? 11 \$\overline{x}\$xf6 \$\overline{2}\$xf6 12 \$\overline{x}\$xc4 b6 13 0-0 \$\overline{b}\$7 and then:

d1) 14 \(\textit{\textit{e}}\)e2 is possible.

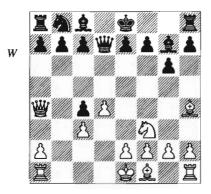
d2) 14 ②e5 c5 15 圖b3 (15 dxc5?! 圖c7 16 c6 圖xe5 17 cxb7 Zab8 18 圖xa7 ②g4 19 g3 圖h5 20 h4 g5! with good attacking chances) 15...e6 16 Zfd1 圖c7 17 Zac1 (17 a4 Zfd8 18 a5 bxa5 19 圖a3 ②d7 20 ②xd7 Zxd7 21 ②f1! ∞ Pripis-Vakhidov, USSR 1985) 17...Zad8 18 a4 ②d7 19 ②d3 ②f6 20 ②e5 ②d7 21 ②d3 ½-½ Passos-Riverol, Uruguay 1988.

d3) 14 鱼a6!? 鱼xf3 (after 14...鱼xa6 15 營xa6 White will continue with a4-a5, pressurizing the queenside) 15 gxf3 營d5 16 鱼e2 c5 17 dxc5 營xc5?! (17...bxc5 圭) 18 營xc5 bxc5 19 国ab1 單ab8 20 單fd1 e6 21 鱼c4 每g7 22 罩b3 圭 Grivas-Avrukh, Iraklion 1995 (see Illustrative Games).

#### **A3)**

#### **8...**≝**d7** (D)

This is considered to be the main continuation and one of the most popular in recent years. Black preserves the possibility of placing his bishop on a6, preventing White from castling.



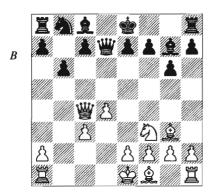
#### 9 **学xc4 b6**

Black's intended follow-up. White retains an advantage after 9...0-0 10 全g3 公a6 11 e3 c5 12 全e2 cxd4 13 cxd4 營f5 14 0-0 全e6 15 營a4 国ac8 16 国fc1, Atalik-G.Shahade, Los Angeles 2000, or 9...b5 10 營b3 全b7 11 e3 a6 12 国c1 營d5 13 c4 營h5 14 全e2, S.Svensson-P.Larsen, Esbjerg 2004.

10 e3

Or:

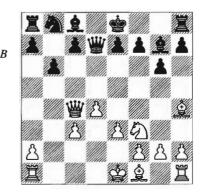
- a) 10 \$\mathrew\$b3 \( \mathrew\$a6 11 e3 is just a transposition to the main line.
- - c) 10 \( \hat{\omega} \) g3 (D) is inadvisable:



- c1) 10...c6 11 營a4 c5 12 營xd7+ 公xd7 13 e3 鱼b7 14 鱼b5 a6 15 鱼e2 0-0 16 0-0 並 Trikaliotis-Natsis, Athens 1980.
- c2) 10... 2c6 11 e3 (11 e4 2b7 12 2a4 0-0 13 2a6 2xa6 14 2xa6 5 Siebrecht-Holzke, Bundesliga 2003/4) 11...0-0 12 2e2 2b7 13 0-0 5 Delemarre-Golod, Antwerp 1999.
- c3) 10...c5! 11 ②e5 &xe5! (11...\u00edee6?! 12 \u00edea4+ &d7 13 ②xd7 \u00edexxd7 14 \u00edexxd7+ ②xd7

15 e3 ± Siebrecht-C.Ekeberg, Gausdal 2003)
12 鱼xe5 鱼a6 (12...f6 13 鱼xb8 罩xb8 14 e4 exd4 15 cxd4 鱼b7 16 d5 罩c8 17 營b4 營d6 18 營a4+ 含f7 19 鱼b5 a6 20 鱼d7 b5 21 鱼e6+ 金g7 22 營a5 冨c4 23 0-0 鱼c8 24 鱼xc8 冨hxc8 〒 Grivas-D.Roos, Thessaloniki 1983) 13 營b3 f6 (13...0-0 14 鱼xb8 罩axb8 15 e3 鱼xf1 16 全xf1 cxd4 17 cxd4 罩fc8 = Aliferenko-Nedilko, Alushta 2005) 14 鱼xb8 罩xb8 15 e3 鱼xf1 16 含xf1 cxd4 17 cxd4 罩c8 18 f3 營c6 19 全f2 營c2+ 20 全g3 營xb3 21 axb3 a5 22 罩hc1 含d7 23 全f2 罩xc1 24 罩xc1 罩c8 25 罩xc8 全xc8 26 全e2 b5 27 全d3 全c7 28 e4 e6 29 g4 全d6 30 h4 h5 31 gxh5 gxh5 32 全c3 全c6 33 全d3 a4 34 b4 ½-½ Timman-Kasparov, Brussels blitz 1987.

Now we return to 10 e3 (D):

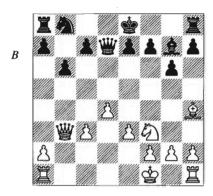


10...**≜**a6

Or:

- a) 10...0-0?! 11 數b3 ②c6 (11...c5 12 鱼b5 數b7 and now instead of 13 0-0 ± Grivas-Zigouris, Nikiti 1990, I recommend 13 單d1! ±) 12 鱼b5 a6 13 鱼e2 e5 (13...②a5 14 數b4 單e8 15 0-0 鱼b7 16 罩fd1 鱼e4 17 罩ac1 ②b7 18 c4 a5 19 數a3 ②d6 20 ②e5 ± Lysy-Wen Yang, Khalkidhiki U-16 Wch 2003) 14 鱼g3 罩e8 15 0-0 鱼b7 16 罩fd1 e4 17 ②d2 ②e7 18 a4 ± Grivas-E.Liss, Budapest 1993.
- b) 10...\(\overline{a}\)b7, although giving only a slight advantage to White, deviates from the battle that Black is seeking with his 9th move: 11 \\Bar{a}\)b3 \(\overline{a}\)c6 (11...0-0 12 \(\overline{a}\)e2 \(\overline{a}\)c6 13 0-0 \(\overline{a}\)cas 14 \(\overline{a}\)fd \(\overline{a}\)c5 15 \(\overline{a}\)a3 \(\overline{a}\)T.Meier-Papa, Pfullendorf 2003) 12 \(\overline{a}\)b5! (12 \(\overline{a}\)e2 \(\overline{a}\)a5 with the idea ...c5 \(\overline{a}\)Plachetka Brinck-Claussen, Copenhagen 1980) 12...a6 13 \(\overline{a}\)e2 0-0 14 0-0 e5 15 \(\overline{a}\)fd1 exd4 16 exd4 \(\overline{a}\)fe8 17 \(\overline{a}\)ac8 18 \(\overline{a}\)g3 \(\overline{a}\)cfd1 exd4 Tfeant 1999.

11 **對b3 &xf1 12 含xf1** (D)



This is better than 12 \(\max\)xf1 as the white king will anyway end up on e2, but in some continuations the rook will be misplaced on f1.

White has lost the right to castle, but his king will not be badly placed on e2. On the other hand he has obtained a strong centre and a possible initiative on the queenside. Now Black has three possibilities:

A31: 12...\$\(\phi\)c6 33
A32: 12...\$\(\cdot\)c5 33
A33: 12...\$\(\dot\)0-0 34

#### A31)

#### 12...∮c6 13 \$\dig e2 e5

13... ②a5?! 14 數b4! e6 15 a4!? (15 ②e5?! 數d6! 16 魚g3 0-0! 17 ②xg6 數xb4 18 cxb4 hxg6 19 bxa5 c5! 20 兔e5 cxd4 21 兔xd4 兔xd4 22 exd4 罩fd8 23 含e3 罩d5 24 axb6 axb6 25 罩hb1 ½-½ Beliavsky-Ivanchuk, Linares 1991) 15... 食f8 16 數b5 c6 17 數a6 數d5 18 罩hb1! 兔e7! 19 兔xe7 含xe7 20 數d3 with such ideas as 愈f1, ②d2 and c4 or directly e4, gives White a more than pleasant position.

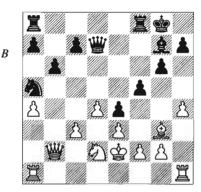
#### 14 **⊈**g3!

This is much better than 14 dxe5 ②xe5 15 置hd1 豐c6 16 ②xe5 ②xe5 17 置d5 (17 豐d5 豐xd5 18 置xd5 ②d6 19 置ad1 ②d7! 20 ②g3 置hd8 21 ②xd6 ②c6! = Grivas-Shengelia, Panormo Z 1998) and now 17...②d6! = Meduna-Plachetka, Trnava 1981 (but not 17...②g7?! 18 豐b4 豐e6 19 置ad1 ± Zayats-Matveeva, Kazan 2004).

#### 14...e4

After 14...exd4 15 cxd4 Black will face problems along the semi-open c-file. 14...②a5 is also bad: 15 豐b4! (15 豐b1?! 豐d5 16 ②xe5 ②xe5 17 ②xe5 f6 18 ②g3 豐xg2 ∞ Grivas-K.Nikolaidis, Nikiti 1990) 15...exd4 16 cxd4 c5

15 🖾 d2 🖾 a5 16 🖐 b2 f5 17 a4 0-0 18 h4!



Discouraging a future pawn advance on the kingside with ...g5.

#### 18... Lac8 19 營a2+! 營f7

Forced, as after 19...\$\&\delta\$8 20 \( \Quad \cdot \cdot \delta\$\delta\$24! \( \Quad \cdot \cdot \cdot \delta\$\delta\$24 the would control the centre (if 21...c5?! then 22 d5!) and could start operations on the queenside.

#### 20 **製xf7+ 罩xf7** 21 罩ac1 c5

The only way to stop White's intended advance c4-c5. The passed white d-pawn is not dangerous at the present moment.

#### 22 Hhd1 Hd7 23 f3!

Strengthening the centre and reinforcing the position of the white king. White has the advantage.

#### 23...exf3+ 24 gxf3 \( \frac{1}{2}\)e8 25 \( \frac{1}{2}\)d3

± Grivas-Vakhidov, Khania 2000 (see Illustrative Games).

#### A32)

#### 12...c5 13 d5!

The only way to fight for the advantage. Only equality is offered by 13 \$e2 cxd4 (13...②c6 14 dxc5 0-0 15 單hd1 豐c8 16 罩ab1 豐a6+ 17 c4 罩fc8 18 a4 bxc5 19 豐b5 豐xb5 20 axb5 ②b4 21 罩d7 ②a2 22 \$f1 e6 = Meduna-Ftačnik, Baile Herculane Z 1982) 14 cxd4 ②c6 15 罩hd1 0-0 16 罩ac1 罩ac8, O.Foisor-W.Schmidt, Polanica Zdroj 1982.

#### 13...0-0 14 \d1!

The only move, as 14 \(\preceq e2?!\) c4! is fine for Black.

#### 14...e5

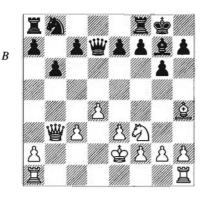
Worse is 14...全f6?! 15 全xf6 exf6 16 c4 星e8 17 h4 h5 18 g3 豐g4 19 含g2 公d7 20 a4 異ab8 21 豐c2 ± Grivas-Colović, Budapest 2001 (see Illustrative Games).

#### 15 dxe6 ₩xe6 16 ₩xe6 fxe6 17 c4 ②c6

18 \$\delta e2\$ (18 \$\delta d6?! \$\infty a5\$ 19 \$\delta d2\$ \$\delta c3\$) 18...\$\delta a5\$ 19 \$\delta c1\$ h6 20 g4! (20 \$\delta d2\$ g5 21 \$\delta g3\$ \$\delta ad8\$ 22 h4 \$\delta\$ Grivas-W.Schmidt, Novi Sad OL 1990) and White enjoys a small but healthy advantage, with ideas like \$\delta d2-e4\$, \$\delta g3\$ and h4.

#### A33)

#### 12...0-0 13 \( \pm \)e2 (D)



Black can choose from:

A331: 13...c5 34 A332: 13...②c6 34

Black should avoid 13... \( \mathbb{Z} \) c8 14 \( \mathbb{Z} \) hd1 \( \mathbb{W} \) e8?! 15 \( \mathbb{Z} \) ac1 \( \mathbb{Z} \) Van der Sterren-Kindermann, Munich 1990.

#### A331)

#### 13...c5 14 dxc5!

Not much is achieved with 14 單hd1 cxd4 15 cxd4 ②c6 16 罩ac1 ②a5 17 營b4 e6 18 a4 罩fc8 = Gheorghiu-Sundararajan, Biel 1999 or (even worse) 14 d5? c4! 15 營xc4 罩c8 干.

#### 14...**∮**)a6

Or 14...bxc5?! 15 \(\mathbb{Z}\)hd1 \(\mathbb{Z}\)c7 16 \(\mathbb{Z}\)ab1 \(\pm\).

#### 15 \(\mathbb{Z}\)ad1!

The best, as 15 cxb6 ②c5! and 15 c6 豐c7, with the idea ...②c5, are inadvisable. Also nothing is gained by 15 單hd1?! 豐c7 (15...豐b7?! 16 c6! 豐xc6 17 ②xe7 罩fe8 18 ②a3 罩ad8 19 罩ac1 ②c7 20 c4 ②e6 21 含f1 豐e4 22 罩d5 罩c8 23

豐d3 豐xd3+24 罩xd3 is much better for White, Grivas-Leko, Dortmund 1992) 16 cxb6 (16 c6 公c5 17 豐c4 e6 18 公d4 豐xh2 19 호e7 罩fc8 20 호xc5 bxc5 21 豐xc5 豐xg2, Haba-Ilinčić, Prague 1989) 16...axb6 17 호g3 (17 a4? 公c5 18 豐b4 罩a5 19 호g3 e5 20 公d2 罩fa8 21 公c4 公xa4 22 每f1 호f8 23 公d6 公xc3 24 罩ac1 罩c5 25 罩d3 公e4 0-1 Lautier-Ivanchuk, Terrassa 1991 or 17 罩ab1 公c5 18 豐xb6 豐xb6 19 罩xb6 公a4 20 罩b3 公xc3+21 罩xc3 호xc3 22 호xc7 〒) 17...豐xc3 (17...e5? 18 每f1 公c5 19 豐d5 罩fd8 20 호xe5 ± I.Nikolaidis-W.Schmidt, Koszalin 1999) 18 豐xc3 호xc3 19 罩ac1 ½-½ Ibragimov-Volzhin, Ubeda 1996.

#### 15...豐c7 16 c6 公c5

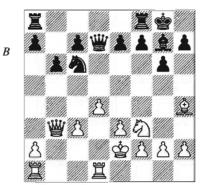
16...豐xc6 17 호xe7 宣fe8 (17...宣fc8 18 宣d3) 18 호a3! (18 호b4 豐b5+ 19 宣d3 宣ad8 20 宣hd1 宣xd3 21 宣xd3 宣d8 22 ⑤e1 亘xd3 23 ⑤xd3 豐h5+ 24 堂d2 豐xh2 25 豐d5 ⑥xb4 26 cxb4 豐c7 =) 18...豐xc3 19 宣d7! is slightly better for White.

#### 17 **数c4**

Now 17...e6 (17...單fe8!? is an alternative) 18 ②d4 e5?! (18...單fc8 19 童g3! e5 20 ②f3 ±) 19 ②b3 豐xc6 (19...②xb3 20 axb3 罩ac8 21 罩d7! 豐xd7 {21...豐xc6 22 豐xc6 罩xc6 23 c4 a5 24 罩a7 ±} 22 cxd7 罩xc4 23 bxc4 g5 {23...f6 24 罩a1 a5 25 c5 +-} 24 童xg5 f6 25 童h4 罩d8 26 罩d1 曾f7 27 f4! exf4 28 exf4 曾e7 29 c5! ±) 20 ②xc5 bxc5 21 罩d5 罩ab8 22 罩hd1 gave White an overwhelming advantage in Grivas-Kondou, Athens 1995, as both control of the d-file and light squares and the pressure against the weak black pawns are important positional factors.

#### A332)

#### 13...**公c6** 14 單hd1 (D)



White enjoys a stronger centre and more space, but if Black succeeds in playing ...c5 under favourable circumstances, then he will achieve equality.

# 14...\Ifc8

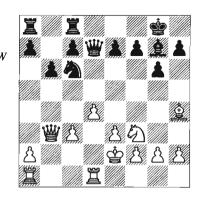
The other main paths for Black are:

- a) 14...e5?! 15 兔g3! (not much is achieved with 15 dxe5 豐f5 16 兔g3 ⑵xe5 17 兔xe5 兔xe5 18 罩d5 罩ae8 19 罩ad1 豐f6 20 ⑵xe5 罩xe5 21 豐c4 {21 罩xe5 豐xe5 22 h3 罩e8 23 豐a4 �g7 24 豐d4 豐f6 25 豐xf6+ ½-½ Alterman-Greenfeld, Tel Aviv 1999} 21...罩xd5 22 罩xd5 豐e6 23 罩d4 罩e8 24 豐xe6 罩xe6 ½-½ Gheorghiu-de la Villa, New York 1989) 15...e4 16 ⑵d2 罩ae8 17 a4! �sh8 18 豐b5 ±.
  - b) 14... ②a5 15 ₩b4! and then:
- b1) 15...e6 16 **Z**ac1 c5 17 dxc5 **b**b7 18 cxb6 (18 **Z**b1 **b**a6+ 19 **b**b5 **b** Beliavsky) 18...axb6 19 c4! (19 **b**f1?!, Beliavsky-Kindermann, Munich 1990) 19...**Z**fc8 20 **Z**c2 **b**a6 21 **Z**dc1 **b**.
- b2) 15...c5 16 dxc5 營b7 17 cxb6 營a6+ 18 含e1 axb6 19 ②d4! e5 20 ②b5 罩fc8 21 罩d7! 全f8 22 營b2 ②c4 23 營b3 罩c5 24 ②c7 營a4 25 營xa4 罩xa4 26 全d8 ②d6 27 罩d1 ②e4 28 ②d5 罩xa2 29 ②f6+ ②xf6 30 全xf6 罩a8 31 罩d8 罩cc8 32 罩xc8 罩xc8 33 全xe5 ± Grivas-Odeev, Elista OL 1998.
- b3) 15... 互fe8 16 互ac1 (16 互d3 互ac8 17 互ad1 營d5 18 a4 身f8 19 營b1 c6 20 含f1 營c4 ∞ Cifuentes-Rodriguez Guerrero, Dos Hermanas 2005) 16... 互ac8 and then:
- b31) 17 含f1 營f5 (17...食f8?! 18 c4 營g4 {18...e5 19 營b5 c6 20 公xe5} 19 勞b5 營e4 20 營d5!? {20 负g3 並 Øgaard-Smejkal, Reykjavik 1978} 20...營xd5 21 cxd5 單ed8 22 e4 f5 23 exf5 gxf5 24 负g3 罩d7 25 罩c2 並) 18 负g3 c5 19 勞b5 ½-½-½ Muco-Popović, Nea Makri 1990.
- b32) 17 c4! ± 豐g4?! (17...c5!? 18 dxc5 豐g4 19 cxb6 axb6 20 豐xb6 公xc4 21 豐a6! 兔b2!? 22 h3! 豐e4 23 公d2! is an untested possibility, where White retains the edge) 18 h3! (18 每f1 c5 19 豐b5 cxd4 20 exd4 豐e4 21 c5 豐d5 22 a4 e6 23 cxb6 豐xb5+ 24 axb5 axb6 = Grivas-Ruck, Panormo rpd Ech 2002) 18...豐xg2? 19 罩h1! c5 20 豐b1! ±. Black loses his queen after 21 罩cg1.

We now return to 14... If c8 (D).

This is probably the most resilient line for Black, but there are not many examples:

a) 15 a4 ②a5 16 豐a2 c5 17 罩ac1 cxd4 18 cxd4 e6 19 含f1 罩xc1 20 罩xc1 罩c8 21 罩c2 罩c6



- 22 公d2 豐c8 23 罩xc6 豐xc6 24 兔e7 兔f8 25 兔xf8 兔xf8 26 豐a3+ �g8 = I.Nikolaidis-Naumann, Corfu 1999.
- b) 15 罩ac1 ②a5 16 數b4 c5 17 dxc5 數e6 18 cxb6 axb6 19 象f1 (19 a4? ②b3! 20 罩c2 ②c5 〒; but 19 罩c2!? 罩c7 will have to be tested in the future White is a pawn up, but Black can seek counterplay with his well-placed pieces) 19... 豐xa2 20 豐xe7 (20 豐xb6? ②b3! 21 罩b1 罩ab8 —+) 20... ②b3! (20... 豐c4+!? 21 象g1 ②b3 22 罩c2?! b5 23 象f6? 罩e8 24 罩a2 罩ac8 25 豐d6 罩e6 26 豐d8+ 罩xd8 27 罩xd8+ 象f8 28 ②e5 豐e4 0-1 Van der Sterren-Groszpeter, Budapest 1989) 21 罩b1 象xc3 and White should settle for 22 象f6! = instead of 22 象g1? b5! 23 ②e5 ②d2 ∓ Maksimenko-Khuzman, Vrnjačka Banja 1991.
- c) 15 wa3!? (winning a tempo compared to the previous lines) 15...e6 (15....£f8 16 wa4!) 16 Zac1 2a5 17 c4 c5 18 d5! and White can claim the advantage, as 18...exd5 19 Zxd5! 2xc4? 20 wd3! is not tactically justified. This line is my suggestion.
- d) I believe that 15 ∰a4!? is also perfectly playable.

# B)

# 7...c5(D)

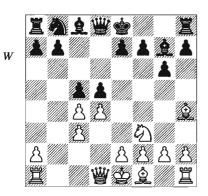
# 8 cxd5

A wise decision, as White should clarify things as early as possible.

# 8... wxd5 9 e3 2c6 10 2e2 cxd4

The immediate 10...e5?! is not advisable. since White can obtain an advantage in two ways:

a) 11 c4 營d7 (11...營d6 12 d5 ②e7 13 e4 全d7 14 0-0 ②c8 15 ②e1 營c7 16 f3 ②d6 17 a4 f6 18 a5 ± Enklaar-Van der Plassche, Eindhoven

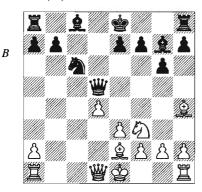


1987) 12 d5 ②a5 13 e4 (or 13 罩c1 0-0 14 0-0 b6 15 盒g3 罩e8 16 ②d2 ± Kargl-Raffalt, Austria 1979) 13...b6 14 盒g3 f6 15 h4 ②b7 16 h5 ②d6 17 營c2 營b7 18 a4 營a6 19 a5 ± Lieb-R.Grünberg, German Cht 1975/6.

b) 11 dxe5 營e6 (11...營xd1+ 12 黨xd1 食g4 {12... 2d7 13 2f6} 13 h3! 2xf3 14 2xf3 2xe5 15 2xc6+ bxc6 16 c4 ±) 12 0-0 0-0 13 營d6 2xe5 14 營xc5 (or 14 2e7 三e8 15 營xe6 2xe6 16 2xc5 2c6 17 2d4 b6 18 2a3 ± De Lange-Van der Hauw, Oostvoorne 1972) 14...b6 15 營e7 (15 營c7 營d7 16 營xd7 2xd7 17 2d4 is also much better for White, Wallinger-Kosmol, corr. 1996) 15... 三e8 16 營xe6 2xe6 17 2d4 三ac8 18 2b5 2d7 19 三ad1 ± Minev-Forintos, Baja 1971.

Sometimes Black refrains from exchanging on d4. In general he cannot do this for a long time, as he has no central break and always in those cases, after a possible ...e5, White can continue with c4 and d5. Some conclusions can be drawn from the following example: 10...b6 11 0-0 0-0 12 \$\mathref{w}\$b3 \$\mathref{w}\$xb3 13 axb3 e6 14 \$\mathref{\Omega}\$d2 \$\mathref{\Omega}\$d7 15 \$\mathref{\Omega}\$f3 \$\mathref{\Omega}\$fc8 16 \$\mathref{\Omega}\$c4 b5 17 \$\mathref{\Omega}\$d6 \$\mathref{\Omega}\$cbs 18 \$\mathref{\Omega}\$a6 \$\mathref{\Omega}\$b6 19 \$\mathref{\Omega}\$fa1 \$\mathref{\Omega}\$abs 20 dxc5 1-0 Van der Sterren-Michelakis, Canberra 1991.

# $11 \operatorname{cxd4}(D)$



Now 11...0-0 12 0-0 is the subject of Sections 1.5 and 1.6.

In this section we shall examine Black's alternatives:

B1: 11...e5 36 B2: 11...\square a5+ 37

# **B1**)

# 11...e5 12 dxe5 營a5+ 13 營d2

This is best, although 13 ②d2!? ②xe5 14 0-0 0-0 15 ②b3 豐a4 16 ②d4 豐xd1 17 罩fxd1, as in Staniszewski-Schandorff, Oslo 1983, deserves attention.

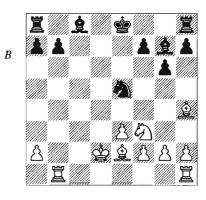
# 13... wxd2+ 14 cxd2

Nothing is gained with 14 ②xd2 ③xe5 15 0-0 0-0 16 \$\mathbb{\text{Bab1}}\$ b6 17 f4 \$\mathbb{\text{g}}\$ 4 18 \$\mathbb{\text{a}}\$ 6 \$\mathbb{\text{O}}\$ d7 19 h3 \$\mathbb{\text{e}}\$ 6 20 \$\mathbb{\text{D}}\$ b3 \$\mathbb{\text{C}}\$ c5 21 \$\mathbb{\text{Q}}\$ xc5 bxc5 22 \$\mathbb{\text{g}}\$ e7 \$\mathbb{\text{Efb}}\$ 23 \$\mathbb{\text{x}}\$ xc5 \$\mathbb{\text{g}}\$ xa2 24 \$\mathbb{\text{Bbd1}}\$ \$\mathbb{\text{Ebd2}}\$ 25 \$\mathbb{\text{Ef2}}\$ \$\mathbb{\text{X}}\$ xf2 \$\mathbb{\text{e}}\$ 6 = Yin Hao-Qin Kanying, Shanghai 2000.

# 14...**②**xe5 15 **\( \) ab1** (D)

Alternatives:

- a) 15 ②d4 ②c6 16 鱼b5 鱼d7 17 罩ab1 ②xd4 18 exd4 鱼xb5 19 罩he1+ 會f8 20 罩xb5 鱼xd4 21 罩xb7 會g7 22 罩ee7 罩hf8 23 罩ed7 鱼c5 24 鱼e7 鱼xe7 25 罩xe7 a5 26 全c3 罩a6 27 全b3 罩f6 = Schrancz-Voloshin, Hungarian Cht 1998/9.
- b) 15 ②xe5 ②xe5 16 □ab1 0-0 (16...b6 17 □b5 ②d6 18 ②f6 0-0 19 ②f3 ③a6 20 ③xa8 ②xb5 21 ②d5 ½-½ Sutter-Hugentobler, Zurich 1989) 17 ②f3 □b8 18 □b5 ②d6 19 □hb1 b6 = Gelashvili-V.Belov, Korinthos 2004.



In this position Black has tried:

- a) 15...0-0?! 16 **2** d4! and then:
- a1) 16...h6 17 單hc1! (17 f4?! g5! 18 fxg5 ②g6 19 单g3 hxg5 20 单c7 g4 was equal in

Meduna-J.Přibyl, Trnava 1981) 17...g5 18 ≜g3 ± Arkhipov-Brandics, Kecskemet 1984.

- a2) 16...a6 17 \$\mathrm{\textbf{H}}\text{c1} \mathrm{\textbf{He}}\text{c2} (17...b5 18 f4 2c4+19 \(\text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex
- a3) 16... ②c6 17 ②xc6 bxc6 18 \( \bar{\text{\sqrt{a}}}\) hc1 and here:
- a31) 18... ≜e6 19 ≜c4 ± Gheorghiu-Jansa, Sochi 1976 – see Typical Endgames.

- a34) 18...\$f5 19 \$d3 \$e6 20 \$c4 \$\mathbb{I}fe8\$ (20...\$f5 21 \$\mathbb{I}b7 \$\mathbb{L}e5 22 \$\mathbb{L}g3 \$\mathbb{I}gd8 + 23 \$\mathbb{L}e2\$ \$\mathbb{L}g3 \$\mathbb{L}g47 25 \$\mathbb{L}g47 \$\mathbb{L}g47 26 \$\mathbb{L}g41 \$\mathbb{L}g47 26 \$\mathb
- b) 15... ②c6!? 16 \( \) Ihc1 0-0 17 \( \) c4 h6 18 \( \) e2! \( \) f5!? (18...g5 19 \( \) g3 g4 20 \( \) d2 \( \) t or 18... \( \) e8 19 \( \) d5 \( \) 19 \( \) x57 \( \) a5 20 \( \) x67! (20 \( \) c7? \( \) xc4 21 \( \) Ilxc4 \( \) Ifb8 \( \) Lputian-Svidler, Moscow 2004) 20... \( \) Ixf7 21 \( \) xxf7+\( \) xxf7 22 \( \) c5! \( \) Ib8! 23 e4! \( \) xe4 24 \( \) xa5 \( \) b7 25 \( \) e3 \( \) Svidler. White has a material advantage that is partly compensated by the black bishop-pair.

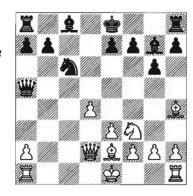
# **B2**)

#### 11... **營a5+ 12 營d2** (D)

The endgame after an exchange of queens is favourable for White. 12 ②d2?! is bad due to 12...e5! 13 dxe5 ≜xe5, R.Levit-Lonoff, Illinois 1992.

# 12...**£e**6!?

This is the only acceptable move. Instead, 12...\$\\dagged 7\$ is well met by 13 \$\mathbb{Z}\$b1! (rather than 13 \$\mathbb{Z}\$xa5 \$\angle xa5\$ 14 0-0 f6 15 \$\angle g3\$ \$\angle f7\$ 16 \$\angle d2\$ \$\mathbb{Z}\$hc8 17 \$\angle f3\$ \$\angle c6\$ = Berczes-R.Pert, Budapest



2002), while 12... ₩xd2+?! 13 \$xd2 (13 \$\times\$xd2 = 5 {13...h6 14 0-0 g5 15 \$\times\$g3 0-0 16 \$\times\$fc1 \$\times\$f5 17 \$\times\$f3 \$\times\$ac8 \$\infty\$ Beth-Rettieck, Schleswig Holstein 1991 or 13...0-0 14 \$\times\$b1 e6 15 0-0 b6 16 \$\times\$e4 f6 17 \$\times\$fc1 \$\times\$ Pohl-Lechler, Schwäbisch Gmünd 1998} 14 dxe5 \$\times\$xe5 15 0-0 0-0 16 \$\times\$ab1 b6 17 \$\times\$bc1 \$\times\$e6 18 \$\times\$c7 26 \$\times\$c8 21 \$\times\$xc8 = Svenn-Carlhammar, Gothenburg 1989) gives White a very pleasant game:

- a) 13...a6 14 ≝ab1 e6 15 ≝hc1 h6 16 ©e1 0-0 17 ©d3 ≝e8 18 ⊈f3 ± Grivas-Himmel, Corfu 1991.
- b) 13... \$\overline{\text{9}}4 14 \$\overline{\text{ab1}}\$ \$\overline{\text{0}}\$ a5 15 \$\overline{\text{mhc1}}\$ f6 16 \$\overline{\text{2c7}}\$ \$\overline{\text{2c8}}\$ 17 \$\overline{\text{bc1}}\$ \$\overline{\text{2c7}}\$ 18 \$\overline{\text{2c7}}\$ \$\overline{\text{2c6}}\$ 19 \$\overline{\text{2c5}}\$ 65 20 \$\overline{\text{2c7}}\$ \$\overline{\text{2c8}}\$ 23 \$\overline{\text{2c6}}\$ 25 \$\overline{\text{2c6}}\$ 26 \$\overline{\text{2c6}}\$ \$\overlin
- c) 13...e6 14 **H**hc1 **\$\delta\$**f8 15 **\$\delta\$**b5 **\$\delta\$**d7 16 **H**ab1 **\$\delta\$**d6 17 **\$\delta\$**f6 ± Lechtynsky-Wiedenkeller, Prague 1985.
- d) 13...e5 14 dxe5 0-0 15 **Z**ab1 b6 16 **Z**hc1 **2**f5 17 **Z**b5 ± Raisky-Begun, Minsk 1988.
- e) 13....\$f5 14 \$\frac{\text{\text{\text{Bhc1}}}}{14 \$\frac{\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\
  - f) 13...0-0 14 **Z**ab1 and now:
- f1) 14...b6 15 \$\oldsymbol{\text{\text{\$\phi}}}\$b5 \$\oldsymbol{\text{\$\phi}}\$b7 16 \$\oldsymbol{\text{\$\pmi}}\$hc1 \$\oldsymbol{\text{\$\pmi}}\$c8 17 \$\oldsymbol{\text{\$\pmi}}\$xc6 \$\oldsymbol{\text{\$\pmi}}\$xc6 18 \$\oldsymbol{\text{\$\pmi}}\$xe7 \$\pm \$Papa-M.Carlsen, Lausanne 2004.
- f2) 14...h6 15 \$\delta\$b5 g5 16 \$\delta\$g3 \$\delta\$d8 17 \$\delta\$hc1 \$\delta\$e6 18 a4 \$\delta\$d7 19 \$\delta\$e2 e6 20 \$\delta\$d2 f5 21 \$\delta\$c7 \$\delta\$dc8 22 \$\delta\$d6 \$\delta\$f8 23 \$\delta\$c4 \$\pm\$Lukov-Gamundi Salamanca, Olot 1996.

- f3) 14...e6 15 \( \bar{L}\) hc1 f6 16 \( \bar{L}\) d3 \( \bar{L}\) d8 17 \( \bar{L}\) e4 g5 18 \( \bar{L}\) g3 e5 19 \( \bar{L}\) xc6 bxc6 20 \( \bar{L}\) xc6 g4 21 \( \bar{L}\) h4 exd4 22 e4 \( \bar{L}\) d7 23 \( \bar{L}\) f5 \( \bar{L}\) zayats-Sazonova, Serpukhov 2001.
- f4) 14... \( \bar{L} d8 \) 15 \( \bar{L} hc1 \) h6 16 \( \bar{L} b5 \) g5 17 \( \bar{L} xc6 \) bxc6 18 \( \bar{L} g3 \) \( \bar{L} \) Schrancz-M. Horvath, Hungarian Cht 1992/3.

#### 13 \(\mathbb{Z}\)b1!

White cannot be happy with 13 0-0 豐xd2 14 ②xd2 氧d5 15 氧b5 f5 16 ②b1 a6 17 ②c3 重xg2 18 ⑤xg2 axb5 19 ②xb5 ⑤f7 = Ristić-Kyhle, Stockholm 1987 or 13 營xa5 ②xa5 14 0-0 (14 氧b5+ 氧d7 15 罩b1 罩c8 16 ⑤d2 ④xb5 17 罩xb5 ②c4+ 18 ⑤d3 ②d6 19 罩bb1 ½-½ Wallinger-Eichenseer, Abensberg 1987) 14... ⑥c4 15 ⑥xc4 ②xc4 16 罩fc1 罩c8 17 罩ab1 b6 18 罩b4 (18 ②d2 ②d6 19 罩xc8+ ②xc8 20 ⑤f1 = Grivas-Haritakis, Thessaloniki 1988 - see Typical Endgames) 18... ②d6 19 罩xc8+ ②xc8 20 罩c4 ⑤d7 21 ⑥g3 ②d6 22 ⑥xd6 exd6 23 ⑤f1 d5 24 〖c2 f6 25 ⑤e2 〖c8 ½-½-½ Bagirov-Neverov, Baku 1986.

# 13...\₩xa2

Other moves are not helpful: 13...b6 14 \( \Delta b5 \) \( \Delta d7 \) 15 0-0 \( \Delta xd2 \) 16 \( \Delta xd2 \) \( \Delta a5 \) 17 \( \Delta a6 \) \( \Delta c6 \) 18 \( \Delta fc1 \) \( \Delta d7 \) 19 \( \Delta b3 \) \( \Delta e4 \) 20 \( \Delta b5 + \Delta e6 \) 21 \( \Delta xa5 \) bxa5 \( 22 \) \( \Delta c4 + \Delta d6 \) 23 \( \Delta b5 + \Delta e6 \) 24 \( \Delta xa5 \) e6 25 \( \Delta a6 + \Delta c6 \) 26 \( \Delta g3 + \Delta e7 \) 27 \( \Delta xc6 \) \( \Delta xc6 \) 28 \( \Delta xe6 \) 1-0 Sorin-Rivero, Buenos Aires 1994 or 13...\( \Delta xd2 + 14 \Delta xd2 \) \( \Delta a5 \) 15 \( \Delta b5 + \Delta d7 \) 16 \( \Delta bc1 \) a6 17 \( \Delta xd7 + \Delta xd7 \) 18 \( \Delta c5 \) b5 19 \( a4 \Delta c4 + 20 \) \( \Delta d3 \Delta a3 \) 21 \( \Delta b3 \Delta \) Grivas-Ouesada, Internet 2004.

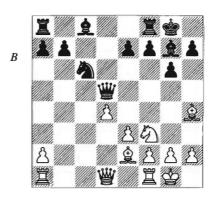
# 

- Now:
- a) 16...e6? 17 萬e7+! (not 17 萬c7? 萬b8!) 17...蒙f8 18 萬c7 ±.
- b) 16...0-0 17 \( \bar{\textbf{d}}\) d7! (17 \( \delta \text{xc6} \( \delta \text{xc6} \) 18 \( \bar{\text{xc7}}\) and then:
- b1) 17...e6? 18 **E**xd5 exd5 19 **£**xc6 **E**ac8 20 **£**a4 ±.
- b2) 17...\$e4? 18 0-0! (18 2d2 \$\text{\$\text{\$\text{\$xg2}\$}\$ 19 \$\text{\$\text{\$\text{\$\text{\$g1}\$}}\$}\$ \$\text{\$\text{\$\text{\$\text{\$ab8}\$}\$}\$ 20 \$\text{\$\text{\$\text{\$\text{\$ab4}\$}\$}\$}\$ \$\text{\$\text{\$\text{\$\text{\$\$z\$}}\$}\$}\$ \$\text{\$\text{\$\text{\$\$ab8}\$}\$ 19 \$\text{\$\text{\$\text{\$\$a4\$}\$}\$}\$ \$\text{\$\text{\$\$z\$}}\$}\$

White) 23... **\( \begin{array}{l} \begin** 

# 1.5 Black's 12th-Move Deviations

1 d4 🖄 f6 2 c4 g6 3 🖄 c3 d5 4 🖄 f3 Lg7 5 Lg5 🖄 e4 6 Lh4 🖄 xc3 7 bxc3 c5 8 cxd5 👑 xd5 9 e3 🖄 c6 10 Le2 cxd4 11 cxd4 0-0 12 0-0 (D)



This is considered to be an important position for the \(\frac{1}{2}\)g5 system. The main line, 12...e5, will be examined in Section 1.6. Black has tried a lot of other moves, as follows:

A:	12 <b>⊮</b> a5?!	38
B:	12 <b>ℤd</b> 8?!	39
C:	12e6	39
D:	12a6	39
E:	12 <b>.</b> ₫7	39
F:	12 <b>ℤe</b> 8	40
G:	12h6	40
H:	12 <b>⊈</b> g4	41
I:	12 <b>⊈</b> f5	42
J:	12b6	44

# A)

# 12...**肾a**5?!

This move lacks any sensible idea.

# 13 Ød2!

This typical knight regrouping allows White to strengthen the mobility of his pieces.

# 13...e5 14 ②c4

White can also try 14 ②b3 ∰b6 15 d5 obtaining a healthy advantage.

14...\dd5 15 dxe5

White holds the advantage after 15... add 16 afxd1 axe5 17 abl or 17 add (1/2-1/2 Sapi-Szekeres, Gyongyos 1995).

B)

# 12...\modesized38?!

Self-pinning the e7-pawn is not very smart. 13 **對b3** 

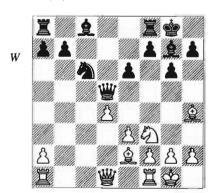
Alternatives such as 13 營a4!? or 13 ②d2 (intending 14 ②f3) should be tried in the future. After the latter there could follow 13...②xd4!? 14 exd4 (14 ②c4 ②e2+! 15 營xe2 營xd2 16 ②ad1 營a5) 14...營xd4 15 ②f3 (15 ②xe7? 黨e8!) 15...營b6 16 營c1 ②xa1 17 營xa1 f6 ±.

# 13.... 2e6 14 響a3 響d6 15 響xd6 罩xd6 16 罩ab1 罩d7 17 a4 2d5 18 罩fc1

White's pressure on the queenside is strong. Now 18...e5?! is a premature central break seeking to reduce the pressure: 19 dxe5 ②xe5 20 2xe5 2xe5 21 f4 2g7 22 \( \bar{2}\)d1! (with the idea 23 \( \hat{\text{\text{gf3}}} \) or 23 \( \hat{\text{\text{b5}}} \) 22...\( \hat{\text{\text{c6}}} \) 23 \( \hat{\text{Xd7}} \) \(\textit{\textit{g}}\)xd7 24 \(\textit{\textit{Z}}\)xb7 \(\textit{\textit{g}}\)xa4 25 \(\textit{\textit{g}}\)f3! a5 26 \(\textit{\textit{e}}\)e1! ûe8!? (26... ûf8 27 ≝xf7 않xf7 28 ûxa8 ûb4 29 \( \psi f2 \( \psi e6 \) 30 \( \psi e4 \( \psi b5 \) 31 \( \psi xb4 \) axb4 32 할e1 @c4 33 할d2 할f6 34 g3 할e6 35 @d3 @b3 36 \$c1 \$f6 37 \$b2 \$g8 38 e4 \$e6 39 e5+ \$g7 40 &c2 &d5 41 &b3 &f3 42 &c4 &d1 43 &d3 &f7 44 &c2 &f3 45 &b3 h5 46 &xb4 h4 47 \$\displace c5 \text{ hxg3 48 hxg3 g5 49 \$\displace d6 g4 50 f5} 1-0 Groszpeter-Mann, Berlin 1988) 27 Ze7 \(\begin{aligned}
\begin{aligned}
\begin{alig **\oldsymbol{\psi}** g5 system!

C)

# 12...e6(D)



13 **₩b3** 

13 公d2 公xd4!? 14 exd4 豐xd4 15 鱼e7 單e8 16 公b3 豐d7 (16...豐xd1? 17 罩axd1 罩xe7 18 罩d8+ 鱼f8 19 罩c1 ±) 17 鱼g5 鱼xa1 18 豐xa1 was evaluated as unclear in M.Taylor-Pyke, England 1995 although I prefer White.

# 13... ₩xb3 14 axb3 &d7 15 Ød2 f5

16 b4!? (16 公c4!?) 16...單fc8 (16...公xb4!? 17 单e7 公d5 18 单xf8 ±) 17 单f3 b5 18 公b3 单f8 19 公c5 单xc5 20 dxc5 ± Sorin-Alterman, Moscow OL 1994.

D)

#### 12...a6

Trying to gain space on the queenside, but in fact this move just weakens it.

#### 13 2 d2

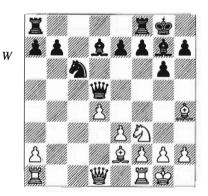
White can also play 13 a4 \( \mathbb{\textsf{Z}}\)d8 14 \( \mathbb{\textsf{Z}}\)b1 \( \mathbb{\textsf{L}}\)eutwyler-Zollbrecht, Biel 2002.

# 13... 對d8 14 皇f3 皇d7

15 單b1 (15 ②e4 and 15 豐b3 are decent alternatives, giving White an edge) 15...單a7 16 豐c1 罩e8 17 豐c5 豐a5 18 ②b3 豐xc5 19 ②xc5 鱼c8 20 罩fc1 ②a5 21 a4 e5 22 d5 鱼f8 23 ②e4 1-0 Arbakov-M.Bauer, Schwäbisch Gmünd 1999.

E)

# 12...\(\hat{Q}\)d7 (D)



A modest continuation.

#### 13 5)d2! e6

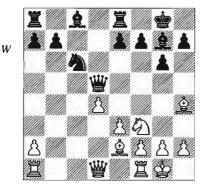
White held the advantage after 13...宣fe8 14 全f3 營a5 15 公b3 營d8 16 公c5 b6 17 公xd7 營xd7 18 營a4 in Schirm-Ludwig, Kassel 1992.

#### 14 全f3 費d6 15 分e4 費c7 16 罩c1

White has a pleasant space advantage and good control of the dark squares. 16... 響a5 17 ■c5 響xa2 18 分f6+ 全xf6 19 全xf6 罩fc8 20 鱼e4 ②b4 21 鱼xb7 ②d5 22 罩xc8+ 罩xc8 23 鱼xc8 鱼xc8 24 鱼e5 f6 25 鱼g3 ②c3 26 豐a1 豐c4 27 歐h1 鱼b7 28 罩c1 豐d5 29 f3 ②e2 30 罩f1 豐h5 31 鱼b8 豐g5 32 鱼f4 豐d5 33 豐xa7 豐b5 34 罩a1 歐g7 35 豐a5 1-0 Gostiša-Malishauskas, Budapest 1990.

# F)

# 12...**Ee8** (D)



A sensible continuation, strengthening the ...e5 push.

# 13 2 d2

# 13...e5

White stood better after 13... 2e6 14 2b3 2f5 15 2c1 e5 16 2f3 in D.Bischoff-Pirosca, Krynica 1999. It should be mentioned that Black's typical 'sacrifice' on d4 does not work: 13... 2xd4 14 exd4 2xd4 15 2b5!.

# 14 &f3 e4 15 &e2 ②a5 16 ₩b1 &d7 17 Ic1

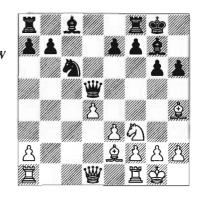
White has an advantage, Krizsany-Z.Szabo, Szekszard 1997.

# G)

# 12...h6 (D)

A speciality of the Serbian GM Petar Popović. White should choose between:

G1: 13 \( \hat{L}\)g3 \quad 40 \quad 62: 13 \( \hat{L}\)d2 \quad 40



Black seems fine after other moves:

- a) 13 單c1 豐xa2 14 ②d2 ②e6 15 ②c4 ②xc4 16 ②xc4 豐a3 17 ②d5 e6 18 ②xc6 bxc6 19 国xc6 a5, Lein-Popović, Hastings 1980/1.
- b) 13 h3 全f5 14 **營**a4 a6 15 **基**ac1 **營**d7 16 **基**fd1 b5 17 **營**b3 e6 18 **②**d2 g5 19 全g3 **基**ac8, Pohl Kümmel-Prüfer, Bayaria tt 2000.

# G1)

# 13 **≜g3 ≝d8**

An untested alternative is 13...b6!?, as recommended by Plachetka.

# 14 營a4! 单d7 15 營a3 罩dc8

Or 15...⊈f8 16 \b2!.

# 16 \(\mathbb{Z}\)fc1

Another try is 16 Zac1 Wa5 17 Wb2 with a slight advantage for White, Sorin-J.Fernandez, Palma de Mallorca 1992.

# 16... **營a5 17 營b3 b6**

White obtains a clear plus after 17... 對 b6?! 18 對 xb6 axb6 19 單 cb1 全 e6 20 單 xb6 due to the weak b7-pawn.

# 18 **≜c4** e6

Now:

- a) After 19 d5 ②d8 20 ②e5 Black should play 20... 2e8!, and not 20... 2a4 21 ∰d3 ±.
- b) 19 **国**abl **②**d8 20 **②**d6 **②**f8 21 **②**xf8 **③**xf8 22 **②**e5 **②**e8 23 **❸**b2! **=** (due to the weak a1-h8 diagonal) Plachetka-Popović, Zemun 1980.

# G2)

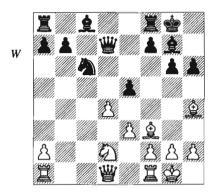
# 13 2 d2 e5

13... ₩d8!? is passive but playable: 14 \@b3 b6 15 \mathbb{Z}c1 \@b7 \mathbb{\pm} Meduna-Popović, Wroclaw 1981.

#### 14 \(\perpto\)f3!

The consequences of 14 \( \) \( \) do 4 \( \) do 15 d5 \( \) a5 16 e4 \( \) xc4 17 \( \) xc4 f5 18 f3 b6! with the idea 19...\( \) a6 are unclear.

# 14...\daggedd (D)



#### 15 d5!

An equal endgame arises after 15 魚xc6 wxc6 16 dxe5 魚xe5 17 單c1 響e6 18 包c4 魚g7 19 包d6 b6 20 包xc8 罩fxc8 21 響a4 a5 22 魚g3 響d5 23 罩cd1 響c5 24 罩b1 響c2 25 響xc2 罩xc2 26 a3 罩c6, Xu Jun-Popović, Subotica IZ 1987.

# 15...Da5

White would also hold the advantage after 15... ②e7 16 e4 f5 17 ≜xe7! ≝xe7 18 ≝b3 or 15... ②d8 16 e4 f5 17 exf5 gxf5 18 罩c1.

#### 16 e4 f5

Forced, as 16...b6?! 17 \( \textit{\$\textit{\pi}\$} e2 f5 18 f3 gives \) White a clear advantage.

# 

The alternative is 18...e4 19 盒e2 豐xd5 20 ②c4! (20 罩b5? 豐xa2 21 盒e7 盒d7!) 20...豐xd1 21 罩fxd1 ②xc4 (21...②c6? 22 ②d6! ±) 22 盒xc4+ �ah8 23 盒d5 a5! 24 盒xb7 ±.

#### 19 d6! e4

Forced, as 19...\$b7 20 \$e7 \$\mathbb{I}\$f7 21 \$\text{\$\tilde{x}}\$b7 20 \$\tilde{x}\$b7 22 \$\tilde{\tilde{x}}\$f3! e4 23 \$\tilde{\tilde{x}}\$h4 \$\tilde{x}\$f8 24 \$\tilde{\tilde{x}}\$g6 gives White a clear advantage due to the weak black king.

# 20 ②xe4!

For this positional sacrifice of a minor piece, White obtains two pawns, a weakened enemy king, a passed d6-pawn, the initiative and the more harmoniously placed pieces.

# 20...fxe4 21 &xe4!

The 'obvious' 21  $\$  d5+? is wrong: 21... $\$ h8 22  $\$  xa8 exf3  $\$  .

# 21...♠b7 22 \(\mathbb{Z}\)e1 \(\mathbb{Z}\)ae8!

White obtained a clear advantage after the faulty 22... Ife8? 23 Qe7 Qxe4 24 Ixe4 Qc6

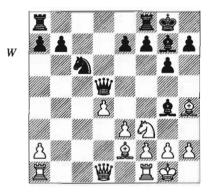
25 ₩d5+! �h8 26 ≝be1, as in Grivas-Popović, Athens 1990 (see Illustrative Games).

# 23 鱼e7 鱼xe4 24 罩xe4 罩f7 25 豐d5 公c6 26 罩be1!

White has the initiative and enough compensation for the material.

# H)

# 12...\(\exists g4 (D)



Not one of Black's best options.

#### 13 h3!

Nothing is gained by 13 △d2 ♠xe2 14 ₩xe2 ☐fe8 15 ☐fd1 ☐ac8 with equality, Tobin-Carta, e-mail 1995.

# 13... 2f5 14 4 d2!

Black is fine after 14 \$\mathrew\$b3 \(\textrm{\$\textrm{\$\text{\left}}\$} 2c1 \) e6 16 \$\mathrew\$xd5 \(\textrm{\$\text{\$\text{\$\text{\left}}\$}\$} xd5 \) 17 a3 \$\mathrew\$fc8 = Masek-Hlavac, Czech Republic 2000.

#### 14...**Zac8**

Other moves have led to a disaster for Black:

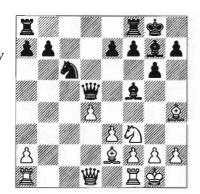
- a) 14...e5 15 &f3 \( \text{\texi}\text{\tex{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tet
- b) 14...b5 15 皇f3 豐d7 16 皇xc6 豐xc6 17 皇xe7 單fe8 18 皇c5 a5 19 豐f3 豐xf3 20 ②xf3 ± Narain-Scalfaro, Vitinia 1996.
- c) 14... ②xd4 15 ②c4! 当d7 16 exd4 当xd4 17 ②xe7 罩fe8 18 ②g5 h6 19 ②e3 罩xe3 20 fxe3 当xe3+21 罩f2+- Porth-Krasenkova, Germany 2000.

# 15 g4! Qd7 16 Qf3 營a5 17 公b3 營d8

Now White can choose between 18  $\sharp$ c1  $\pm$  Maiko-Kochet, Kiev 2001 and 18  $\circlearrowleft$ c5!? b6 19  $\circlearrowleft$ xd7  $\sharp$ xd7  $\sharp$ xd7 20  $\sharp$ a4  $\pm$ 

I)

12...**全f**5 (D)



This line results in positions very similar to the previous one (12...\(\hat{\Delta}\)g4). I do not think that Black can be happy with this version either.

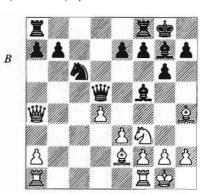
# 13 2 d2!

There are four alternatives for White, but they don't offer much:

- a) 13 单d3 单xd3 14 豐xd3 = Van Beek-Van Hengel, Leiden 1998.
  - b) 13 **≜**g3 **≡**ac8 14 **₩**a4 and then:
- b1) 14... wa5 15 wxa5 0xa5 16 zc6 zc6 17 2b5 zb6 18 zc5 a6 19 2a4 0c6 20 2xc6 zxc6 21 zxc6 bxc6 22 zc1 zc8 23 h3 ± Hort-Nijboer, Hoogeveen 2002.
- b2) 14... 當fd8 15 當ac1 a6 16 **幽**a3 e6 17 **數**b2 **國**d7 18 當fd1 **a**e4 19 h3 **a**d5 20 **a**d2 **a**e7 21 **a**c4 **a**xc4 22 **a**xc4 b5 23 **a**e2 1/2-1/2 Szucs-Sipos, Slovakia 2004.
  - c) 13 \bigwedge b3 and here:
- c1) The immediate 13... ₩xb3 is not best: 14 axb3 e5 (14...h6?! 15 置ac1 g5 16 皇g3 置fd8 17 置fd1 ± Moseamedi-Rust, Durban 1995 or 14...a6? 15 ②d2 置fe8 16 ②c4 皇c2 17 ②b6 置ad8 18 皇f3 ± Gheorghiu-Kohler, St Jean 2002) 15 dxe5 (15 d5 e4 16 dxc6 exf3 17 皇xf3 bxc6 18 置a3 置fc8 19 皇g3 a5 20 h3 皇c2 21 皇d6 a4 22 bxa4 置xa4 23 置c1 置xa3 24 皇xa3 皇a4 = Topalov-Pereda de Pablo, Tenerife 1997) 15...②xe5 16 ②xe5 (16 ②d4 皇d3 17 皇xd3 ②xd3 18 置ad1 ②c5 19 皇e7 置fc8 = Köster-Stutz, Essen 2002) 16...皇xe5 17 置a4 皇d7 18 置a2 皇e6 19 置b1 置fc8 = Lange-Waldschläger, Germany tt 1992/3.
- c2) 13... 2e4! is more accurate: 14 2g3 豐xb3 15 axb3 單fd8 16 公d2 全d5 17 公c4 罩ac8 18 h3 f5 19 公a5 公xa5 20 罩xa5 a6 21 b4 罩c2

22 \( \textit{\textit{Q}}\) d3 \( \textit{\textit{Z}}\) c3 \( \textit{\textit{Q}}\) e2 \( \textit{\textit{Z}}\) c2 \( \textit{\textit{I}}\)/2-\( \textit{I}}\) Gelashvili-Ki. Georgiev, Dubai 2005.

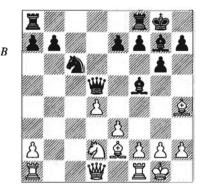
d) 13 **營**a4 (D) and here:



- d4) 13...a6?! 14 **\( \)** ac1 (better than 14 **\( \)** fc1 e5 15 dxe5 **\( \)** xe5 16 **\( \)** d4 **\( \)** e4 17 **\( \)** g3 ± Tonn-Hoehmann, Hermannen 1997) and now:
- d41) 14...h6?! 15 單fd1 罩fe8 16 豐a3 皇f8 17 豐b2 b5 18 ②d2 罩ac8 19 皇f3 豐d7 20 ②b3 ± P.Jansen-Jacquet, Dieren 1991.
- d42) 14...b5?! 15 營a3 宣fc8 16 宣c5 營d7 (16...營d6 17 宣fc1 皇f8 18 皇g3 e5 19 營b2 f6 20 dxe5 營xc5 21 宣xc5 皇xc5 22 exf6 ± Pian-kov-Starostits, Leutersdorf 2005) 17 d5 ②a7 18 宣fc1 宣xc5 19 宣xc5 ± Lyot-Fister, France 1993.
- d44) 14... Zac8 15 Zc5 Ye4 (15... Yd7!? 16 Yb3 b5 17 Zfc1 ± Pohl-Koppenhöfer, Württemberg 1999) and now White should prefer 16 Zfc1 ± over 16 Yb3 公xd4! ∞ Georgievski-V.Mikhalevski, Baile Herculane 1994.
- d6) 13...工fc8 14 工ac1 e5 (14...a6 15 工c5 当d7 16 工fc1 = Koutsin-Kalod, Hlohovec 1996)

d7) 13...e5 14 dxe5 (14 鱼c4 豐a5 15 豐xa5 包xa5 16 鱼d5 exd4 17 包xd4 包c6 18 国ad1 包xd4 19 exd4 国ab8 20 單fe1 單fe8 21 罩xe8+ 罩xe8 22 h3 鱼e6 23 鱼xb7 罩b8 24 鱼c6 罩b4 25 d5 鱼xd5 26 罩xd5 罩xh4 ½-½ I.Sokolov-Nijboer, Leeuwarden 2002) 14...包xe5 15 罩ad1 豐e4 16 罩d4 豐c2 (16...豐c6 17 豐a3 豐c2 18 包d2 ± Manor-Ribshtein, Ramat Aviv 1998) 17 豐xc2 鱼xc2 18 包xe5 鱼xe5 19 罩d5 鱼g7 20 鱼f3 罩fe8 21 罩d7 鱼e4 = Dudas-Dembo, Budapest 1998.

We now return to 13 2d2! (D):



Now Black has several possibilities, of which two deserve main-line treatment:

I1: 13...**\(\mathbb{L}\)ac8** 43 I2: 13...e5 44

#### Minor tries:

- a) 13... **二**ad8?! 14 **点**f3 **当**d7 15 **心**b3 **当**e8 16 **호**xc6 bxc6 17 **心**c5 **호**c8?! 18 **当**a4 ± Banusz-Csapo, Budapest 2001.
- b) 13...單fd8?! 14 单f3 豐d7 15 公b3 豐e8 16 單c1 (16 单xc6 ±) 16...單ac8 17 豐e2 b6?! 18 单xc6 罩xc6 19 罩xc6 豐xc6 20 单xe7 +— Bartos-Peniska, Liberec 2004.
- d) 13... Ife8 14 \( \( \text{\tint{\text{\tin}\text{\texi}\text{\text{\tex{\text{\text{\texi}\text{\text{\texi}\text{\texi}\text{\texit{\tex{\text{\text{\text{\text{\texi}\text{\texi}\text{\texit{\text{\

Eidemüller-Wolff, Philadelphia 1990) 15 包b3 Ic8 16 Ic1 包a5 17 包xa5 Ixc1 18 Wxc1 Wxa5 19 全xb7 Wxa2 20 Wa1! ± Grivas-Zygouris, Corfu 1989.

e) 13... \$\mathbb{I}\$ fc8 14 \$\times\$ f3 \$\mathbb{W}\$ d6 15 \$\infty\$ b3 (15 \$\mathbb{W}\$ a4 with the idea \$\infty\$ e4 appears to be a better option) 15... e5 16 e4 \$\times\$ d7 17 dxe5?! (17 d5 \$\mathbb{L}\$) 17... \$\mathbb{W}\$ xd1 18 \$\mathbb{Z}\$ fxd1 \$\infty\$ xe5 19 \$\times\$ e2 \$\frac{1}{2}\$-\frac{1}{2}\$ Zaichik-Yermolinsky, Philadelphia 1995.

# **I**1)

# 13... Xac8 14 &f3

14 數b3 also seems fine: 14... 數d7 (14... 數xb3 can be met by 15 ②xb3 with the idea ②c5, or 15 axb3 a6  $\pm$ ) 15 萬ad1! (15 萬ac1 兔e6 16 數a3 兔d5 17 萬fd1 e5 18 dxe5 ②xe5 19 ②b3 萬xc1 20 數xc1 數e6 21 ②d4  $\frac{1}{2}$ - $\frac{1}{2}$  Vilela-Tompa, Graz 1972) 15...h6 (15... 兔c2 16 數xc2 ②xd4 17 ②c4! +— {not 17 數d3? 萬c3 18 exd4 萬xd3 19 兔xd3 數xd4 20 ②f3  $\infty$ } or 15... ②xd4 16 exd4 兔c2 17 數a3! 兔xd1 18 萬xd1  $\pm$ ) 16 d5 ②e5?! (16... ②a5 17 數a3 b6 18 兔xe7 富c3 19 兔xf8 萬xa3 20 兔xa3  $\pm$ ) 17 e4  $\pm$  Enklaar-Krnić, Wijk aan Zee 1972.

# 14...**₩d8**

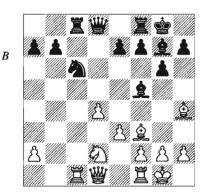
Or:

- a) 14... ₩b5? is not recommended: 15 \(\textit{\recommended:}\) 15 \(\textit{\recommended:}\) 15 \(\textit{\recommended:}\) 26 \(\textit{\recommended:}\) 16 \(\textit{\recommended:}\) 17 \(\textit{\recommended:}\) 28 \(\textit{\recommended:}\) 38 \(\textit{\recommended:}\) 28 \(\textit{\recommended:}\) 28 \(\textit{\recommended:}\) 38 \(\textit{\recommended:}\) 3
- b) Black's alternative is 14... **幽**d7 15 **白**b3, and now:
- b1) 15... 對66 16 單c1 e5 17 单g3 對a3 18 e4! (18 dxe5? ②xe5 19 单xb7 單cd8 20 ②d4 對xa2 21 單a1? 對b2 22 單xa7 單d7! 23 單a5 ②c4 24 單b5 單xd4 25 對a4 ②xe3 26 對a5 對xb5 ②xf1 28 對xf1 單a4 0-1 Logothetis-Jeremić, Kayala 2004) 18... 单d7 19 dxe5 ±.

# $15 \, \Xi c1 \, (D)$

Nothing is gained by 15 e4 皇xd4 16 exf5? 皇xa1 17 豐xa1 豐xd2.

White has a small but stable advantage due to his better space control and pressure on the queenside. Some examples:



- a) 15...h6 16 包b3 g5 17 鱼g3 營b6 18 罩c5 鱼d7 19 h4 f5 20 hxg5 hxg5 21 營b1 e6 22 罩fc1 營d8 23 d5 exd5 24 罩xd5 包b4 25 罩xc8 嫈xc8 26 罩c5 營e8 27 包d4 包c6 28 包xf5 1-0 Rath-Nikontović, Denmark tt 1999.
- b) 15...單e8 16 營a4 營d7 17 全xc6 bxc6 18 e4 全g4 19 公b3 e5 20 f3 全e6 21 d5? (21 dxe5 生) 21...cxd5 22 營xd7 全xd7 23 exd5 全h6 24 国xc8 国xc8 25 全f2 全f8 26 單d1 ½-½ Heino-Narbel, Haifa 1970.
- c) 15... 2d7 16 \(\tilde{\O}\)c4 h6 17 \(\begin{array}{c}\)b3 b5 18 \(\tilde{\O}\)d6 \(\tilde{\O}\)a5 19 \(\begin{array}{c}\)xa5 \(\tilde{\O}\)xa5 19 \(\begin{array}{c}\)xa5 \(\tilde{\O}\)xa5 20 \(\begin{array}{c}\)b4 \(\begin{array}{c}\)xa6 21 \(\begin{array}{c}\)xa5 22 \(\tilde{\O}\)g3 \(\begin{array}{c}\)ya6 23 \(\begin{array}{c}\)xa6 \(\tilde{\O}\)xa6 24 \(\tilde{\O}\)c2 \(\beta\)c3 2 \(\beta\)c3 27 \(\beta\)f1 f5 28 \(\tilde{\O}\)c7 f4 29 \(\beta\)a1 \(\tilde{\O}\)b7 30 axb5 fxe3 31 fxe3 \(\tilde{\O}\)c3 2g2+ 32 \(\beta\)c1 \(\tilde{\O}\)c1 33 \(\tilde{\O}\)d3 c5 34 dxe5 \(\tilde{\O}\)f8 35 \(\tilde{\O}\)d6 \(\beta\)xa7 \(\beta\)h2 36 \(\beta\)xa7 \(\beta\)h2 40 \(\tilde{\O}\)c4 1-0 Fta\(\tilde{\O}\)nik-Popović, Trnava 1980.

# 12)

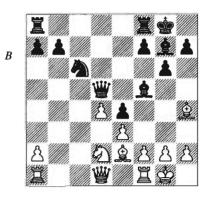
# 13...e5 14 &f3!

Unacceptable is 14 全c4?! 營d6 (or 14...營d7 15 d5 包a5 16 f3 e4!, Akimov-Marinin, St Petersburg 2002) 15 d5 包a5 16 宣c1 ②xc4 17 ②xc4 營a6, Sidorova-Sameeh, Tanta 2001.

# 14...e4

Black's alternatives are 14... 對 5 15 d5 包 a5 16 e4 ± M.Taylor-D.Phillips, England 1993 and 14... 對 5 15 d5 (15 包 c4 對 b4 16 置 c1 exd4 17 全 xc6 bxc6 18 exd4 全 e6 = Servaty-Pragua, Langenwang 1993) 15...e4 16 ② xe4 全 xe4 17 全 xe4 置 ae8 18 全 f3 全 xa1 19 dxc6 全 e5 20 cxb7 對 xa2 21 全 g3 對 a5 22 全 d5 置 d8 23 e4 全 xg3 24 hxg3 置 d7 25 對 a1 對 xa1 26 至 xa1 至 b8 27 至 xa7 ± Comas Fabrego-Paramos Dominguez, Palencia 1999.

15 **≜e2** (D)

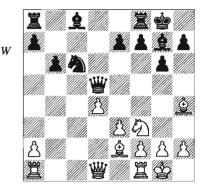


White holds a slight but very pleasant advantage due to his passed d4-pawn and pressure on the queenside. Black has tried:

- a) 15...宣fe8 16 宣b1 (16 호c4 豐d7 17 宣b1 a6 18 ②b3 b6 19 豐d2 호f8 20 豐b2 ②b4 21 宣fc1 宣ac8 ∞ Koczo-Z.Kovacs, Hungary tt 2003) 16...豐d7 17 豐b3 호e6 18 豐xb7 豐xb7 19 宣xb7 호xa2 20 호b5 호d5 21 宣d7 ②b4 22 宣xd5 ②xd5 23 호xe8 宣xe8 24 宣a1 宣a8 25 ②xe4 ± Bartos-Philipp, Liberec 2004.
- b) 15... 2a5 16 \$\mathreve{\text{ga4}} \mathreve{\text{afc8}} 17 \$\mathreve{\text{afc1}} \mathreve{\text{ge6}} 18 \$\mathreve{\text{ge7}} \mathreve{\text{zxc1}} + 19 \$\mathreve{\text{zxc1}} \mathreve{\text{wxa2}} 20 \$\mathreve{\text{wxa2}} \mathreve{\text{gxa2}} \mathreve{\text{2xa2}} \mathreve{\te
- c) 15... Zac8 16 \(\begin{array}{c} \begin{array}{c} \begin{array} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{

J)

12...b6 (D)



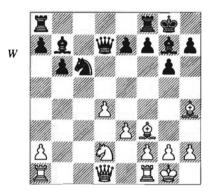
A sensible continuation, trying to solve the problem of the c8-bishop by developing it on the long diagonal.

# 13 ₩b3

This is best. Other moves:

- a) White has tried 13 營a4, but without much success: 13...单b7 14 置ab1 置fe8 (14...e5 15 dxe5 包xe5 16 置fd1 營c6 17 營xc6 全xc6 18 ②d4 全e4 19 置bc1 置fc8 20 全a6 置xc1 21 置xc1 全d5 = Jovičić-Lazarević, Belgrade 2005) 15 置fd1 營a5 16 全b5 營xa4 17 全xa4 e6 = Servaty-Gottschlich, Bad Bertrich 1994.
  - b) Not much is gained by 13 \(\mathbb{L}\)c1 \(\dagge\)b7:
  - b1) 14 \(\textit{\rm c4}\) and then:
- b11) 14... **\*\***e4 15 **Q**d3 (15 **\*\***e2 **Z**ac8 16 **Q**a6 **Q**b4 17 **Q**xb7 **W**xb7 18 a3 **Q**d5 ∞ Clement-Charrasse, Belgium 1993) 15... **\*\***d5 16 e4 **\*\***d8 17 d5 **Q**a5 18 **\*\***e2 **\*\***d6 19 **Z**fd1 **Z**fc8 ∞ Ivkov-Padevsky, Majdanpek 1976.
- b12) 14... 曾d6 15 皇g3 (15 豐e2 罩fc8 16 皇a6 豐d7 17 皇xb7 豐xb7 18 豐b5 e6 = Nasobin-Suder, Istanbul blind Wch 2002) 15... 豐b4 (15... 豐a3!? 16 皇d5 罩ac8 ∞ Seres-Mester, Hungarian Cht 1997/8) 16 皇d5 罩ac8 17 包e5 豐b5 18 皇c4 豐a5 19 ②xc6 罩xc6 20 豐b3 e6 21 皇b5 冨xc1 22 冨xc1 皇d5 23 豐b2 a6 24 皇f1 b5 25 a3 ½-1/2 Beliavsky-K. Grigorian, Baku 1977.
- b13) 14... 幽d7 15 豐a4 (15 鱼g3 ②a5 16 鱼e2 鬯d5 17 豐a4 罩ac8 = D.Levin-Biriukov, Simferopol 1989) 15...a6 16 豐a3 e6 ½-½ Perkins-Hartston, British Ch (Blackpool) 1971.
  - b2) 14 \(\mathbb{\beta}\) and then:
- b21) 14...a6 15 營b3 (15 當fd1 b5 16 營a3 e6 17 ②e1 當fc8 = Kahn-Amin, Cairo 1997) 15...營xb3 16 axb3 當fc8 17 ②d2 b5 18 急f3 急f8 19 急g3 a5 20 急e2 a4 21 急xb5 a3 22 ②c4 ②b4 23 當a1 a2 24 當fc1 急e4 25 急d7 當d8 26 急a4 當dc8 27 急d7 當d8 28 急a4 當dc8 ½-½ Lambert-Cummings, British Ch (Brighton) 1977.
- b22) 14...e6 15 \(\beta\)fd1 (15 \(\beta\)c2 a6 16 \(\beta\)fc1 \(\beta\)fc8 17 \(\beta\)d2 \(\beta\)d2 \(\beta\)f8 18 \(\beta\)b4 = Hultin-Stone, Gausdal 1991\} 17...b5 18 \(\beta\)b3 \(\beta\)b4 20 \(\beta\)xc8 + \(\beta\)xc8 = Høi-D.Roos, Berlin 1980) 15...\(\beta\)fc8 16 \(\beta\)c4 \(\beta\)a5 17 \(\beta\)b3 \(\beta\)h5 \(\infty\) 18 \(\beta\)xc6!? fxe6 (18...\(\Delta\)xd4? 19 \(\text{exd4}\) \(\beta\)fxc1 20 \(\beta\)xf7 + \(\beta\)f8 21 \(\beta\)xc1 \(\beta\)xf3 22 \(\beta\)g8 g5 23 \(\beta\)g3 \(\beta\)d8 24 gxf3 \(\beta\)xd4 25 \(\beta\)e6 \(\beta\)e8 26 \(\beta\)c7 1-0 Seul-Beutel, Wittlich 1985) 19 \(\beta\)xe6+ \(\beta\)h8 (19...\(\beta\)f8? 20 \(\beta\)g3!) 20 \(\beta\)f7 \(\Delta\)a5 21 \(\beta\)f6 \(\beta\)h6! 22 \(\beta\)g5 \(\beta\)h5 23 \(\beta\)f6 =.

- b23) 14... Zac8 15 Zfd1 (15 Qb5 e5 16 Qxc6 Qxc6 17 Wxa7 g5 18 Qg3 g4 19 Zxc6 Wxc6 20 Qxe5 Qxe5 21 Qxe5 f6 22 Qf4 Za8 23 Wc7 Zfc8 24 We7 b5 25 a3 Ze8 26 Wd6 Ze6 27 Wb4 ∞ Mikhalchishin-Vaganian, Rome 1977) 15...e6 16 Qa6 Qa5 17 Qxb7 Wxb7 18 h3 Zxc1 19 Zxc1 Zc8 20 Zxc8+ Wxc8 21 Qe5 f6 22 Qd3 Wc6 23 Wxc6 Qxc6 24 &f1 &f7 25 &e2 Qf8 26 Qg3 Qa3 1/2-1/2 Poutiainen-W.Schmidt, Erevan 1976.
- c) 13 2d2 is an interesting alternative. 13...2b7 14 2f3 #d7 (D) and now:



c1) 15 幽4 單fd8 16 幽3 (16 宮h1 ②a5 17 幽xd7 罩xd7 18 兔xb7 ②xb7 19 ②b3 ②d6 20 墨ac1 罩c8 ½-½ Grigorian-Vaganian, Moscow 1976 or 16 罩ac1? ②xd4 17 幽xd7 ②xf3+ 18 ②xf3 罩xd7 ∓ Mungyereza-Thipsay, Thessaloniki OL 1984 and J.Grigorov-Radev, Bulgarian Ch (Sofia) 1981) 16...罩dc8 (or: 16...兔f8!? 17 幽b2 ②a5 18 罩fc1 罩ac8 19 h3 罩xc1+ 20 罩xc1 罩c8 21 罩xc8 幽xc8 = Acosta-Foguelman, Pinamar 1975; 16...罩e8 17 罩ac1 ②a5 18 罩fd1 罩ac8 19 罩xc8 兔xc8∞ M.Mukhin-Banas, Luhačovice 1973) 17 罩fd1 兔f8 18 幽a4 罩c7∞ Sorin-Grushka, Buenos Aires 1985.

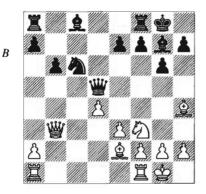
- c2) 15 \(\mathbb{Z}\)c1 and now:

- c23) 15... 2a5! 16 2xb7 (16 2c4 2xc4 17 2xb7 \( \mathbb{w}\)xb7 18 \( \mathbb{z}\)xc4 \( \mathbb{z}\)ac8 19 \( \mathbb{w}\)c2 \( \mathbb{z}\)xc4 20 \( \mathbb{w}\)xc4 \( \mathbb{z}\)c8 = S\( \mathbb{z}\)tterlin-W\( \mathbb{u}\)st, Hockenheim 1994)

16...②xb7 (16...豐xb7 17 豐e2 e5 18 dxe5 ②xe5 19 ②f3 ②g7 = Pflumm-Boll, corr. 1978) 17 豐f3 (17 ②g3 罩fc8 18 豐f3 罩xc1 19 罩xc1 罩c8 = Bareev-Dvoirys, USSR Ch (Kiev) 1986) 17...②a5 (17...②d6 18 豐c6 罩fd8 19 豐xd7 罩xd7 20 g4 f5 21 f3 f4 22 exf4 ②xd4+ 23 ②f2 ②xf2+ 24 ②xf2 罩f8 ½-½ Garcia Gonzales-Atanasov, Leipzig 1973) 18 豐e4 e5 19 ②f3 exd4 20 exd4 罩fe8 ∞ Khenkin-Dvoirys, Sevastopol 1986.

c3) 15 ©c4!? Zac8 16 Zc1 Zfd8 17 Wb3 \$\psi f8 18 Zfd1 \pm Grivas-Ki.Georgiev, Plovdiv 1982 – see Typical Endgames.

We now return to 13  $\forall$ b3 (D):



# 13...**当xb3**

Other moves:

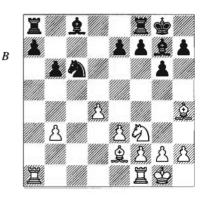
- a) 13... \$\mathbb{\text{\mathbb{W}}}d8?\$ cannot be recommended: 14 \$\mathbb{\mathbb{\mathbb{Z}}ac1 \&b7 15 \$\mathbb{\mathbb{Z}}fd1 \pm Grivas-A.Kofidis, Komotini 1992.
- b) 13... **\*\***e4 14 **\***d3 **\*\***g4 15 h3 **\*\***h5 and instead of 16 **\***e4 **\***d7 17 **\***ac1 **\*** Chabanon-Anić, Montpellier 1991, White should prefer 16 **\***b5! **±** Forintos-Krnić, Vršac 1975.
- c) 13...e6 14 \( \tilde{\tilde}\)d2 \( \tilde{\tilde}\)b7 15 \( \tilde{\tilde}\)xd5 exd5 16 \( \tilde{\tilde}\)f3 \( \tilde{\tilde}\)a5 \( \tilde{\tilde}\) \( \tilde{\tilde}\) Groszpeter-Lalić, Copenhagen 1989.
- d) 13... 響h5 14 響b5! 響xb5 (14... 2g4 15 響xh5 gxh5 16 h3 2d7 17 罩ab1 罩fe8 18 公d2 e5 19 d5 公e7 20 2xe7 罩xe7 21 2xh5 ± Forintos Brinck-Claussen, Esbjerg 1978) 15 2xb5 2b7 16 2xc6 2xc6 17 2xe7 罩fc8 18 罩fc1 2d5 19 a3 ± Šahović-Timman, Bled 1979. Black has some compensation thanks to his bishop-pair.
- e) 13... 營d6 14 童g3 (14 罩fd1 童b7 15 童g3 營d7 16 罩ac1 ②a5 17 營a3 罩fc8 18 ②e5 並 Kluger-Novak, Rimavska Sobota 1977) 14... 營d8 15 罩fc1 (15 罩ac1 童b7 16 罩fd1 罩c8 17 d5 ②a5

18 黨xc8 豐xc8 19 豐b4 豐c2 20 萬d2 豐c1+ 21 萬d1 豐c2 22 萬d2 ½-½ Trois-Cosić, Stary Smokovec 1980) 15... 皇b7 16 豐a3 萬c8 17 皇b5 分a5 18 萬xc8 皇xc8 19 皇h4 皇f6 20 皇xf6 exf6 21 皇e2 with a slight advantage for White, Atalik-Roguli, Bled 2000.

# f) 13... 2e6 and then:

- f1) 14 響 3 單 fe8 (14... 響 d7 15 罩 fd1 全 d5 16 罩 ac1 a6 17 包 d2 罩 fc8 18 全 f1 響 g4 19 全 g3 包 a5 20 h3 響 d7 21 e4 全 b7 22 d5 e6 23 包 c4 包 xc4 24 全 xc4 exd5 25 全 xd5 罩 xc1 26 響 xc1 b5 27 響 f4 生 Casafus-Ricardi, Buenos Aires 1988) 15 罩 fc1 全 d7 16 包 d2 (16 包 g5 響 a5 17 響 b3 e6 18 全 f3 罩 ac8 19 包 e4 生 Forintos-Barreras, Cienfuegos 1979 or 16 全 a6!? 全 f8? {16... 罩 ad8} 17 響 b3? {17 全 b7 罩 ab8 18 響 xa7 wins a pawn} 17... 響 xb3 18 axb3 包 a5 19 罩 c7 包 xb3 20 罩 a3 ∞ Sorin-Guerra, Seville 1989) 16... e5 17 全 c4 響 a5 18 曾 d6! ± Lengyel-Sax, Hungarian Ch (Budapest) 1973.

 $14 \operatorname{axb3}(D)$ 



The pressure along the a-file, the possibility of launching a minority attack on the queenside, plus the space advantage give White a pleasant position.

# 14...**.**₽b7

Or 14...e6, and now:

a) 15 2 d2 is an attractive option: 15... 2 b7 (15... f6 16 2 f3 2 b7 17 2 c4 2 fd8 18 2 fc1 ± Grivas-Lhagvasuren, Moscow OL 1994) 16

②c4 Zab8 17 \( \textit{g} g 3 \) \( \textit{Z} b d 8 \) 18 \( \textit{g} f 3 \) \( \textit{Z} d 7 \) 19 \( \textit{Z} f c 1 \) \( \textit{E} Groszpeter-Plachetka, Kecskemet 1983. \)

b) 15 b4 \( \text{\text{b}} b7 \) (15...\( \text{\text{\text{\$\text{\$\text{\$\text{\text{\$\tex

#### 15 b4!

White's most natural idea in this kind of position. Instead, 15 \( \Delta a6?\) is naïve: 15...\( \Delta xa6\) 16 \( \Delta xa6\) \( \Delta fc8 = V.Small-Korchnoi, Thessaloniki OL 1988. However, 15 \( \Delta d2\) is a playable alternative: 15...\( \Delta fc8\) 16 \( \Delta f3\) ± Timman-Van der Vliet, Leeuwarden 1980.

Black has not managed to equalize from the position after the text-move (15 b4):

- a) 15...\$f6 16 b5 \$\overline{\Omega}\$a5 17 \$\overline{\Omega}\$x66 exf6 18 \$\overline{\Omega}\$d2 \$\overline{\Omega}\$fc8 19 \$\overline{\Omega}\$fc1 \$\overline{\Omega}\$xc1+ 20 \$\overline{\Omega}\$xc1 \$\overline{\Omega}\$c8 21 \$\overline{\Omega}\$fs 23 \$\overline{\Omega}\$f2 \$\overline{\Omega}\$ Forintos-Gereben, Mladenovac 1975.
  - b) 15...a6 and then:
- b1) 16 b5 axb5 17 \$\times\$xb5 e6 18 \$\times\$ab1 \$\times\$fc8 19 h3 (19 \$\times\$fc1 \$\times\$f8 20 \$\times\$d2 \$\times\$b4 21 \$\times\$d7 \$\times\$xc1+22 \$\times\$xc1 \$\times\$a2 23 \$\times\$c4 \$\times\$d5 24 h3 \$\times\$a6 25 \$\times\$c5 \$\times\$1\frac{1}{2}-\frac{1}{2}\$ Knežević-Zeziulkin, Györ 1990) 19...\$\times\$a6 20 \$\times\$g3 \$\times\$f8 21 \$\times\$xa6 \$\times\$xa6 22 \$\times\$fc1 \$\times\$a7 23 \$\times\$xc8 \$\times\$xc8 24 \$\times\$c5 \$\times\$d6 25 \$\times\$h2 \$\times\$a7 26 \$\times\$d7 \$\times\$xg3+27 \$\times\$xg3 1-0 Vekshenkov-F.Levin, Novosibirsk 1989.

b2) 16 **\( \)**ab1! e6 17 **\( \)**d2! **\( \)**a7 18 **\( \)**fc1! ± Grivas-R.Simić, Athens 1991 (see Illustrative Games).

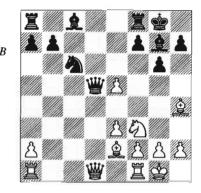
# 1.6 The 12...e5 Central Break

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 ≜g7 5 &g5 ②e4 6 &h4 ②xc3 7 bxc3 c5 8 cxd5 ≝xd5 9 e3 ②c6 10 &e2 cxd4 11 cxd4 0-0 12 0-0 e5

This is considered to be Black's main path to equality. ECO and most of the books dealing

with the \$\delta g5\$ system do not dig deep enough to uncover the truth. White succeeds in maintaining a slight but very pleasant and secure advantage.

13 dxe5 (D)



Now Black has two main continuations:

A: 13...\subseteq xd1 47
B: 13...\subseteq a5 49

Instead, 13...豐e6?! 14 ②d4 (14 豐c2 ②xe5 15 ②d4 豐d5 16 罩ad1 ± Forintos-Langeweg, Wijk aan Zee 1974) 14...豐xe5 15 ②xc6 bxc6 16 罩c1 鱼e6 17 鱼c4 鱼d5 18 豐d3 罩fe8 19 罩fd1 gave White an overwhelming advantage in Gheorghiu-V.Small, Thessaloniki OL 1988.

# A)

#### 13... gxd1 14 罩fxd1

The capture with the other rook is less precise: 14 \( \mathbb{L} \axd1?! \) \( \infty \xe5 \) \( \mathbb{L} \

# 14...②xe5 15 ②d4

White has tried two other moves. Especially the second one gives winning chances without any risk at all:

- a) 15 ②xe5 ②xe5 16 🗷ab1 ③e6 (or 16...b6 17 f4 ②g7 18 ②f3 ②f5 19 e4 ③e6 20 e5 🗷ac8 = Herries-McLardy, England 1986) 17 a4 b6 = Pottornyai-Zdrazil, Bratislava 1979.
- b) 15 \( \) \( \alpha\) \( \al
- b1) 18 **\( \)** b5 \( \) g7 19 **\( \)** a5 \( \) b3 20 **\( \)** d7 **\( \)** ac8 21 h3 **\( \)** c2 22 \( \) cf3 a6 23 \( \) g3 **\( \)** c1+ 24 \( \) h2 \( \) c6 25 **\( \)** a7 \( \) c8 26 \( \) c2 **\( \)** d48 27 **\( \)** a8 \( \) cf6 28 \( \) xa6 \( \) Xabi-Aboutail, Cairo 1996.
- b2) 18 \$\textit{\textit{g}}\$ \$\textit{\textit{Zab8}}\$ \$\textit{(18...a6}\$ 19 \$\textit{\textit{Ze7}}\$ \$\textit{Zae8}\$ 20 \$\textit{\textit{Za7}}\$ \$\textit{\textit{Ze6}}\$ 21 \$\textit{\textit{g}}\$ e2 \$\textit{h6}\$ 22 \$\textit{\textit{g}}\$ g3 \$\textit{\textit{g}}\$ xg3 23 hxg3 \$\textit{\textit{Zb8}}\$ \$\textit{\textit{Zab6}}\$ \$\textit{\textit{Lec6}}\$ \$\textit{\textit{g}}\$ e2 \$\textit{\textit{g}}\$ e6 26 \$\textit{\textit{g}}\$ f3 \$\textit{\textit{Zb1}}\$ \$\textit{Zb1}\$ \$\textit{Zb1}\$ \$\textit{Lec6}\$ \$\textit{Lec6}\$ \$\textit{g}\$ \$\textit{Lec6}\$ \$\textit{g}\$ f3 \$\textit{Zb1}\$ \$\textit{Lec6}\$ \$\textit{Lec6}\$ \$\textit{g}\$ \$\textit{Lec6}\$ \$\textit{g}\$ \$\textit{Lec6}\$ \$\textit{g}\$ \$\textit{Lec6}\$ \$\textit{g}\$ \$\textit{Lec6}\$ \$\textit{g}\$ \$\textit{Lec6}\$ \$\textit{g}\$ \$\textit{g}\$

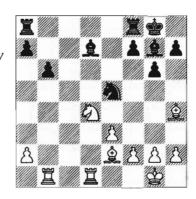
#### 15...**≜d7**

Other moves have proved unsound:

- a) 15...a6?! 16 \( \) ac1 \( \) dc7 17 \( \) cc7 \( \) a4 18 \( \) b1 \( \) cc6 19 \( \) bxb7 \( \) xd4 20 \( \) exd4 \( \) ffe8 21 \( \) cf1 \( \) b5 22 \( \) xb5 axb5 23 d5 \( \) xa2 24 g4 \( \) e5 25 \( \) xf7 b4 26 d6 b3 27 d7 1-0 Høi Brinck-Claussen, Danish Ch 1988.
  - b) 15...②c6?! 16 ②xc6! bxc6 17 \( \mathbb{Z}\) ac1 \( \mathbb{L}\).
  - c) 15...\(\exists g4 \) 16 f3 \(\exists d7 \) 17 \(\mathbb{Z}\) and then:
- c1) 17...b6 18 \( \text{\text{\alpha}6!} \) (18 \( \text{\Delta}b5 \), Juhasz-S.Horvath, Gyongyos 1999) 18...\( \text{\text{\alpha}c8} \) 19 \( \text{\text{\alpha}f1} \) \( \text{\text{\alpha}b5?} \) \( \text{\text{\alpha}c4} \) 20...\( \text{\text{\alpha}fc8} \) 21 \( \text{\Delta}b5 \) \( \text{\text{\alpha}c4} \) 22 \( \text{\text{\alpha}c4} \) 23 \( \text{\text{\alpha}d6} \) \( \text{\text{\alpha}c7} \) 24 \( \text{\text{\alpha}c6} \) 25 \( \text{\text{\alpha}b5} \) 25 \( \text{\text{\alpha}b5} \) 26 \( \text{\text{\alpha}bc1} \) 25 \( \text{\text{\alpha}b5} \) 27 \( \text{\alpha}b5 \) 27 \( \text{\alpha}b5 \) 28 \( \text{\alpha}b5 \) 29 \( \text{\alpha}b5 \)
- c2) 17... 2a4 18 Zd2 (or 18 Zdc1 2c6 19 2b5 2xb5 20 Zxb5 Zfe8 21 Zxb7 2a5 22 Ze7 2h6 23 f4 ± Gagarin-Abramov, Moscow 1996) 18... 2c6 19 Zxb7 2xd4 20 exd4 Zfb8 21 Zxb8+ Zxb8 22 2g5 ± Bokor-Olah, Hungarian Cht 1993.

# 16 **\(\mathbb{\mathbb{A}}\) ab1 b6** (D)

16... \( \) a4 17 \( \) dc1 \( \) c6 18 \( \) b5 \( \) e5 19 \( \) c3 \( \) xc3 20 \( \) xc3 \( \) ac8 21 \( \) a3 \( \) c2 22 \( \) b2 \( \) e4 23 f3 \( \) dd5 24 e4 \( \) e6 25 \( \) xb7 didn't help either in P.Kiss-Meszaros, Eger 1996.



# 17 **≜**a6!

By keeping the c-file under control, White achieves a pleasant game. Other moves aren't as effective:

- a) 17 h3 Ifc8 (17...Iac8 18 26 24 19 Idc1 Ixc1+ 20 Ixc1 2d7 21 Ic7 2e5 22 Ixa7 ± Evans-Dubeck, Ventura 1971) 18 26 Ie8 19 Ibc1 24 20 Id2 2f8 21 2b5 2xb5 22 2xb5 Iec8 23 Ixc8 Ixc8 24 2f6 2g7 25 Id8+ Ixd8 26 2xd8 f6 = Høi-Yrjölä, Gausdal Z. 1987.
- b) 17 \( \text{\text{\text{B}}} \) c1 \( \text{
- b1) 21 \$\Delta f1 \Ordoth g4 22 \$\Delta e2 \Ordoth f6 23 f3 \Ordoth d5 24 \$\Delta e1 f5 25 \Delta d2 \Delta d8 26 \Delta c2 \Delta f7 27 g3 h6 28 h3 \Delta e8 29 \$\Delta f2 h5 30 \Delta b5 \Delta e7 31 \Ordoth d4 \Delta h6 32 f4 \Delta c7 33 \Delta d3 \Delta xc2 34 \Delta xc2 = Beliavsky-Kamsky, Linares 1991.
- b2) 21 h3 \( \hat{\text{\ti}\text{\texitilex{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\ti}}}\tint{\text{\text{\t
- c) 17 ②b5 ②e6 18 a4 罩fc8 19 f4 ③c4 20 ဩb2 ③xe2 21 〖xe2 ②c4 22 〖d7 a6 23 ②d4 〖ab8 24 ⑤f2 b5 25 axb5 axb5 26 〖a2 ②b6 27 〖d6 ②c4 28 〖d7 ②b6 29 〖d6 ③c4 ½-½- Krutti-Beaumont, Lichfield 2000.

# 17... \( \) a4 18 \( \) dc1 \( \) d7 19 \( \) b7! \( \) ae8 20 \( \) f3 \( \) c5 21 \( \) c6 \( \) xc6 22 \( \) xc6 \( \) de5 \( \) d5 \( \) d5

White has a pleasant and secure advantage due to his bishop-pair, Grivas-Biro, Budapest 2001.

# B)

# 13... **幽a5 14 皇f6! 皇xf6**

The other try is 14...②xe5 15 ②xg7 ②xf3+(15...③xg7 16 營d4 f6 17 ②xe5 ±) 16 ②xf3 ③xg7 17 營d4+ ②g8, when Black faces development problems with his c8-bishop. White has obtained an overwhelming advantage in two games: 18 單fd1 單b8 19 ②d5 b5 20 營f4 營b6 21 罩ac1 ②d7 22 ②b3 is much better for White, Filgueira-Rivero, Buenos Aires 1991 and 18 罩fc1 ②e6 19 ②xb7 罩ab8 20 營e4 罩fd8 21 h4 罩d2 22 a3 罩b2 23 ②c6 罩8b3 24 罩d1 罩d2 25 罩xd2 營xd2 ②6 a4 罩b4 27 營e5 罩b2 28 營f4 罩b4 29 營f6 罩b6 30 ②b5 ②c4 31 營e5 ③xb5 32 axb5 營d7 33 罩a5, Krizsany-Bruns, Feffernitz 1998.

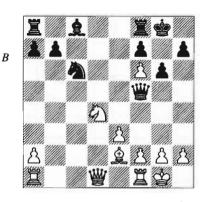
# 15 exf6 營f5 16 公d4! (D)

It is highly important to open the h1-a8 diagonal for White's light-squared bishop. Other tries do not trouble Black: 16 對d6 單d8 17 對c7 單d7 (17... 響xf6? 18 罩fd1? {18 罩ad1! ±} 18... 罩d7! 19 罩xd7 豐xa1+ 20 罩d1 豐xa2 21 包g5 Qe6 22 ₩xb7 \bullet b8 23 \bullet xc6 \bullet xe2 24 \bullet d6 \bullet b6 25 \bullet d4 \(\tilde{a}\) a2 = Antonsen-Falchetta, Forli 1991) 18 \(\tilde{g}\) g3 ₩xf6 19 &b5 (19 Zac1 Ze7 20 &b5 &d7 21 罩fd1 a6 22 鱼a4 鱼e8 23 鱼b3 罩d8 24 罩xd8 ⟨□xd8 = Burwick-Moberg, Swedish Ch (Lindesberg) 1993) 19...\(\mathbb{Z}e7\)! (19...\(\mathbb{Z}d5\)?! 20 \(\partial xc6\) 豐xc6 21 豐h4 豐d6 22 幻g5 h5 23 e4 罩d3 24 e5 ₩d4 25 ②e4 &f5? 26 ②f6+ �g7? 27 ②xh5+ gxh5 28 營f6+ 全g8 29 營xf5 星e8 30 星ae1 h4 31 罩e4 營d5 32 罩xh4 罩xe5 33 營f6 1-0 Kaabi-Kukel, Slovakian Ch (Nove Zamky) 1999) 20 魚xc6 營xc6 21 營g5 營e6 22 罩ac1 f6 23 營f4 f5 24 ভb4 罩f7 25 幻d4 (25 罩fd1!?) 25...ভd5 26 罩fd1 鱼e6 27 罩d2 豐e4 28 豐c3 罩e7 29 包e2 \$g7 30 <a>Df4 <a>£f7 = Lutz-Vadasz, Budapest</a> 1990.

# 16...學xf6 17 ②xc6 學xc6 18 息f3

The logical follow-up. Other moves:

- a) 18 **2**d3?! **8**d6 19 **8**b3 <sup>1</sup>/<sub>2</sub>-<sup>1</sup>/<sub>2</sub> Rashkov-sky-Adorjan, Sochi 1977.
  - b) 18 \( \mathbb{Z} \) c1 \( \mathbb{Y} \) f6 and then:



- b1) 19 \$\(\textit{2}\)f3 \$\textit{2}\begin{align\*} \textit{2}\begin{align\*} \textit{2}\begin{ali
- b2) 19 營a4 單d8 20 皇f3 皇d7 21 營a5 皇c6 22 皇xc6 bxc6 23 營c7 營b2 24 a4 單dc8 25 營d7 營b4 26 單xc6 單d8 27 營c7 營xa4 = Van der Werf-Vanheste, Dieren 1988.
- c1) 19 h4?! Zfd8 20 Yb2 2d5 with dynamic equality, Banusz-Sipos, Budapest 2002.
- c2) 19 \(\overline{2}\)f3 \(\overline{2}\)a6 transposes to the note to Black's 19th move, and so may well be a significant move-order improvement.

#### 18...**豐a6** (D)

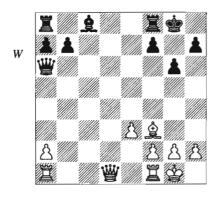
Black has also tried 18...豐f6?! 19 豐a4 (Andrianov suggests 19 罩c1!? 豐a6 20 罩c7 with the initiative) 19...a6 and now:

- a) 20 單ad1 b5 21 營b4 罩a7 22 罩d6 營e7 23 營d4 罩c7 24 호d5 罩d7 25 罩xd7 營xd7 26 h4 營g4 27 營f6 營f5 28 營d6 營d7 29 營c5 호b7 30 호xb7 營xb7 31 h5 ± Atalik-Zadrima, Ankara 1995.
- b) 20 罩ac1 b5 21 營b4! (21 營a5?! 罩b8 22 罩c6 營d8 is equal, Petran-Okhotnik, Eger 1984) 21... 罩b8 22 皇d5 (or 22 罩c6!? 營e5 23 罩c5 營e7 24 罩fc1 皇b7 25 皇xb7 🖹) 22... 皇e6 23 罩c6 🖆 ±.

# 19 幽d4!

The white queen dominates the dark squares from a highly important central post. In my opinion this is the best try for an advantage (found by the Greek IM Nikolaos Gavrilakis back in 1988), although of the following alternatives, line 'b3' also deserves attention:

a) 19 a4 全e6 20 營b1 罩ab8 21 h4 罩fd8 22 h5 營a5 23 營b5 b6 24 罩fc1 罩dc8 25 罩xc8+罩xc8 ½-½ F.Olafsson-Ribli, Reykjavik 1975.



- b) 19 **營**b3 **罩**b8 and now:
- b1) 20 \( \frac{1}{2}\) fc1 \( \frac{1}{2}\) e6 21 \( \frac{1}{2}\) b4 b6 22 \( \frac{1}{2}\) c3 b5 23 \( \frac{1}{2}\) C0mas Fabrego-Valdes, Ubeda 2001.
- b2) 20 \( \text{\te\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex{
- b31) 21...豐a5 22 h4! h5 23 鱼e4 罩bd8 24 豐f6! 鱼c8 25 罩ac1 罩xd1+ 26 罩xd1 豐a4 27 罩d4 豐xa2 28 鱼d5 豐b1+ 29 歐h2 豐b6 30 兔xf7+罩xf7 31 罩d8+ 豐xd8 32 豐xd8+罩f8 33 豐c7 a6 34 e4 b5 35 豐c6 歐f7 36 歐g3 罩e8 37 豐c7+ 歐f6 38 f4 鱼g4 39 e5+ 愈e6 40 豐d6+ 歐f5 41 豐f6+ 1-0 Meduna-Ghinda, Lvov 1981.

# 19...**£**f5

It seems best for Black to retain control of the important f6-square. The other try is 19... 2e6?!:

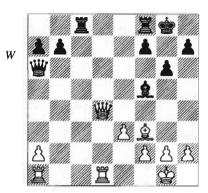
- a) 20 \( \begin{aligned} \begi
  - b) 20 \(\mathbb{Z}\)fd1 and here:

- b1) 20...豐a5 21 h4 国ad8 22 豐f6 国xd1+ 23 国xd1 h5 (or: 23...豐xa2 24 h5 gxh5 25 兔e4! 豐e2 26 国d5! 兔xd5 27 豐g5+ 含h8 28 豐h6 +--; 23...b6 24 h5 豐f5 25 豐e7! 兔xa2 26 豐xa7 兔b3 27 豐a1!! gxh5 {27...兔xd1? 28 h6 f6 29 豐a7 国f7 30 豐a8+ 国f8 31 兔d5+} 28 国d6! {with the idea 国h6} 28...兔e6 29 国xb6 is clearly advantageous for White) 24 兔e4! 豐xa2 (24...兔xa2 25 兔xg6 fxg6 26 豐xg6+ 全h8 27 国d7 兔f7 28 国xf7 国xf7 29 豐xf7 +--) 25 g4!! and now:
- b11) 25... \( \hat{\textit{g}} x g 4 \) 26 \( \hat{\textit{g}} d 5 ! \) \( \hat{\text{w}} c 2 \) 27 \( \hat{\text{g}} x f 7 + ! \) \( \hat{\text{w}} h 7 28 \) \( \hat{\text{d}} d 6 ! + . \)
- b12) 25... ₩a4 26 Zd4 ₩a1+ 27 ጵg2 hxg4 28 ₩g5!! (28 £xg6? £d5+ 29 e4 £e6! ∞; after the text-move, the threats of £xg6 and h5 are strong) 28... &g7 (28...g3 29 £xg6 £h3+ 30 \$\pi xh3 \pi f1+ 31 \pi g4 fxg6 32 \pi xg6+ \pi h8 33 \pi h6+ \pi g8 34 \pi e6+ \pi h8 35 \pi e5+ \pi g8 36 \pi d7 \pi c4+ 37 \pi xg3+—) 29 h5 \pi a6 30 hxg6 f6 31 \pi c5 ±.
- b13) 25...hxg4 26 h5 g3 27 置f1!! and White is winning as 27...堂h7 28 hxg6+ 堂g8 29 g7 置e8 30 fxg3 豐e2 31 豐h6 f5 32 桌xf5 and 27...gxf2+ 28 罩xf2 followed by 29 h6 seem easy.
- b2) 20... ac8 21 h4 h5 22 wf6 b6 23 ge4 afe8 24 gxg6 fxg6 25 wxg6+ &f8 (25... h8 26 ad6! wc4! 27 ad1! {threatening 28 ad7} 27... aff 28 wh6+ &g8 29 wg5+ &f8 30 ah6 wc3 31 ad4 +- } 28 wh6+ &g8 29 ad4 ac1+ 30 &h2 +- ) 26 ad6 wc4 27 ad4 ac1+ 30 &h2 +- ) 26 ad6 wc4 27 ad4 ac2 28 af4+ &c7 29 wg7+ &d6 30 ad4+ &c6 31 ac1+ &b5 32 ab1+ &c6 33 wxa7 b5 34 wa6+ &c7 35 axb5 1-0 Krizsany-Hiermann, Finkenstein 1999.

# 20 \(\mathbb{I}\)fd1 \(\mathbb{I}\)ac8 (D)

This seems to be a better choice for Black than 20.... 2e6?!. In my opinion the untested 20... 2ad8 21 豐xd8 (21 豐b2 b6 22 皇d5 圭)

21... **■**xd8 22 **■**xd8+ **\$\pi**g7 23 **■**d4 b5 24 **\$\pi**d5 is good for White.



Now White can choose from:

- a) 21 h4 \(\mathbb{L}\)c4 22 \(\overline{\text{\Lambda}}\)kb7 \(\mathbb{L}\)kd4 23 \(\overline{\text{\Lambda}}\)ka6 \(\mathbb{L}\)kd4 24 f4 \(\mathbb{L}\)b8 25 \(\mathbb{L}\)d2 \(\overline{\text{\Lambda}}\)e6 26 \(\overline{\text{\Lambda}}\)e2 g5 27 \(\mathbb{L}\)f1 gxf4 28 exf4 \(\overline{\text{\Lambda}}\)g4 29 \(\overline{\text{\Lambda}}\)c4 \(\mathbb{L}\)h5 = Kiriakov-Elianov, Moscow 1999.
- b) 21 e4 \( \hat{2}e6 \) (21...\( \bar{2}c4? 22 \) \( \bar{2}e3! \) and \( \hat{2}e2) 22 \) \( \bar{2}f6 \) \( \bar{2}a5 \) 23 e5 \) \( \bar{2}c5! \) 24 \( \bar{2}e1 \) \( \inc \).
- c) 21 a4 \( \textbf{\textit{Z}} c7 \) 22 \( \textbf{\textit{W}} f4 \) \( \textbf{\textit{Z}} d7 \) 23 h4 \( \textbf{\textit{Q}} d3 \) 24 \( \textbf{\textit{Z}} ac1 \) \( \textbf{\textit{Z}} b5? \) 25 \( \textbf{\textit{Q}} c6 \) \( \textbf{\textbf{Z}} dd8 \) 26 \( \textbf{\textbf{Z}} xd3 \) \( \textbf{\textbf{Z}} xd3 \) \( \textbf{\textbf{Z}} xd3 \) \( \textbf{\textbf{Z}} xd3 \) \( \textbf{\textbf{Z}} c7 \) \( \textbf{\textbf{Z}} Kotronias-Ghinda, Athens \) 1988.
- d) 21 \$\mathbb{\omega}b4!? \$\mathbb{\omega}c7\$ (21...b6 22 \$\mathbb{\omega}d5! \$\pm\$) 22 \$\mathbb{\omega}d6!\$ b6 23 \$\mathbb{\omega}d5!\$ (23 \$\mathbb{\omega}ad1\$ \$\mathbb{\omega}c4!\$) 23...\$\mathbb{\omega}fc8 24\$ h4 \$\mathbb{\omega}e2 25 \$\mathbb{\omega}d4!\$ and White can claim a pleasant and secure advantage, due to his better-centralized pieces and the weak dark squares around the enemy king. Of course, untested possibilities such as this offer a lot of food for thought but need testing.

# 1.7 Illustrative Games

In this section there are some interesting games played by the author. The selection of games was carefully made in order to present ideas, plans, and attacking and defensive possibilities that characterize the \$\delta g5\$ system in the Grünfeld Defence.

#### Game 1

Grivas – Colović Budapest 2001

1 d4 ②f6 2 ②f3 g6 3 c4 ②g7 4 ②c3 d5 5 ②g5 ②e4 6 ②h4 ②xc3 7 bxc3 dxc4 8 ₩a4+ ₩d7 9

# ₩xc4 b6 10 ₩b3 **2** a6 11 e3 **2**xf1 12 **2**xf1 c5 13 d5! 0-0 14 **2**d1! **2**f6?!

For details on the opening, see Section 1.4, Line A32.

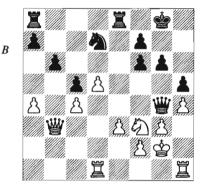
#### 15 &xf6 exf6 16 c4!

White protects his passed pawn that was gifted by Black's unfortunate 14th move.

#### 16...\mathbb{\mu}e8 17 h4!

White must place his king in a safe post. As Black suffers from positional disadvantages, he must seek counterplay against the opponent's king and thus White should be prepared for this.

17...h5 18 g3 營g4 19 🕸g2 ②d7 20 a4! (D)



White cannot benefit from the immediate advance of his passed pawn. So, in the meantime he must try to open a second front on the queenside, trying to create new weaknesses in Black's position.

# 20... Zab8 21 豐c2 夕e5?!

The minor-piece exchange cannot favour the defender in a position where a protected passed pawn exists. Black should exchange queens with 21... e4 and move his king to the centre.

# 22 **②**xe5 **■**xe5

Worse would be 22...fxe5 23 e4 \(\begin{array}{c} \text{d} \text{7} \\ \text{2} \text{hf1} \text{ f5 25 f4!}. \end{array}

# 23 單d2 單be8 24 豐d3!

The e3-square is the only possible target for counterplay by Black (e.g., 24 \( \mathbb{E}\)b1 \( \mathbb{E}\)xe3!?), so White protects it.

# 24... **営d7**

Now Black had no chance in the rook ending after 24... 數e4+25 數xe4 罩xe4 26 罩c1.

#### 25 a5! \(\mathbb{Z}\)e4?!

Black should focus on a laborious defence with 25... as now material will be lost.

# 26 axb6 axb6 27 \( \mathbb{Z}\)b2! f5

As the b6-pawn is lost anyway (27... ad6 28 Lab1) Black seeks counterplay, praying for White's help!

28 互xb6 f4 29 exf4 互d4 30 學b3! 學f5 31 互b8!

Exchanging more pieces will help White to benefit from his material superiority.

# 34 wc7! seg8 35 Za1!

Finally the defending rook has completed its mission and now finds a better one, that of being an attacking rook!

35...\\mathbb{I}\d2

Or 35... \sum xc4 36 \sum a8+ \sum g7 37 \sum d8.

36 豐xc5 罩c2 37 d6 罩xc4 38 豐e5 豐f3 39 d7! 豐xf2+ 40 象h3 象h7 41 d8豐 1-0

The passed pawn has accomplished its mission.

# Game 2

# Grivas - Vakhidov

Khania 2000

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 皇g7 5 皇g5 ②e4 6 皇h4 ②xc3 7 bxc3 dxc4 8 營a4+ 營d7 9 營xc4 b6 10 營b3 皇a6 11 e3 皇xf1 12 全xf1 ②c6 13 全e2 e5 14 皇g3! e4 15 ②d2 ②a5 16 營b2 f5 17 a4 0-0 18 h4! 置ac8 19 營a2+! 營f7 20 營xf7+ 置xf7 21 置ac1 c5 22 置hd1 置d7 23 f3! exf3+ 24 gxf3 置e8 25 全d3

For details on the opening, see Section 1.4, Line A31.

#### 25...5)c6 26 \( \mathbb{Z}e1 \) cxd4 27 exd4

# 27... \(\bar{\pi}\)c8 28 \(\Delta\)b3 \(\Delta\)e7 29 \(\Delta\)e5!

29 c4? is a serious mistake due to 29... ②c6! 30 d5 ②b4+ 31 �d2 ②a2! 32 ☒c2 ②b4 with a draw.

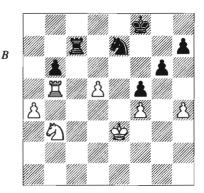
29...\$\text{\$\text{2}}\$ xe5 30 \$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\texit{\$\text{\$\text{\$\text{\$\exitex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$

White repeated the position trying to gain time on the clock. If Black plays 35... 2d8 then 36 \( \mathbb{Z} = 5 \) 2c6 37 f4! 2xe5 38 fxe5 gives a clear advantage to White.

# 36 f4 \(\mathbb{I}\)dc7 37 c5

Forced, as 37... 2d8 was threatened.

37... ②d8 38 Ïe5 ②c6 39 Ïe6 ②d8 40 Ïe5 ②c6 41 cxb6 axb6 42 Ïb5 ②e7 43 Ïxc7 Ïxc7 44 d5! (D)



At last the passed pawn has advanced!

# 44... 🖺 a 7 45 a 5! b x a 5 46 🖾 x a 5 🖄 c 8 47 🖄 c 4 🖺 e 7 + 48 🕸 d 3 🗒 e 8 49 🗒 b 7 🖄 e 7 50 🕸 d 4

White has a won position due to his passed pawn and the better placement of his pieces. Black decides to sacrifice the knight, hoping to eliminate the last white pawn and get the desired draw.

50... 2xd5!? 51 \$\psixd5 \boxd5 \boxd

The game is over, but Black continues as White was in serious time-trouble.

59... \( \bar{L} a \) 4 60 \( \phi e 6 \) \( \bar{L} a 6 + 61 \) \( \phi e 7 \) \( \bar{L} b 6 62 \) \( \phi e 5 \) \( \phi f 7 \) \( \bar{L} b 6 \) \( \phi g 6 \) \( \bar{L} b 6 + 67 \) \( \phi f 6 \)

#### Game 3

# Grivas - Lputian Panormo Z 1998

# 1 ②f3 ②f6 2 c4 g6 3 ②c3 d5 4 d4 ②g7 5 ②g5 ②e4 6 ②h4 ②xc3 7 bxc3 dxc4 8 ₩a4+ c6?!

For details on the opening, see Section 1.4, Line A1.

#### 9 賞xc4 ②a6 10 e4!? 賞a5 11 罩c1!

The only move, as 11 **Qe2**? **Qe6** 12 **Wd3 Qc5**! 13 **Wc2 Qxe4**! would be catastrophic for White.

#### 11...**⊈**e6

Black can deviate with 11... \(\hat{\pm} g4!?.

# 12 營d3 点h6

Taking the pawn is not as easy as it looks. After 12... \( \ho xa2 \)? 13 \( \ha a 1 \) or 12... \( \ha xa2 13 \) \( \ha e 2 \)

₩a5 (13...♠h6 14 ♠g5!) 14 0-0 ₩c7 15 ♠g5! ♠c8 16 f4 White enjoys the advantage.

#### 

Best, as 13 国c2? 全xa2!, with ....全b1 to follow, or 13 国d1 豐xa2 14 全e2? 全b3 or 13 国a1 全g7 = was not what White had wished for.

# 13...0-0-0

An interesting try as 13...豐xa2? 14 罩xb7 鱼b3 15 鱼e2! 豐a1+ 16 鱼d1 鱼xd1 (16...豐xd1+ 17 豐xd1 鱼xd1 18 ඓxd1 ±) 17 0-0! ± did not appeal to Black.

# 14 ₩c2!

A fine move. Wrong would be 14 2e2? 2c5! or 14 2e7! 2d7 15 26 2e8  $\infty$ .

# 14...f6!?

A good idea, preparing ...皇f4 and ...g5 together with ...h5. White would be better after 14...豐xa2?! 15 豐xa2 皇xa2 16 罩a1 皇e6 17 皇xe7

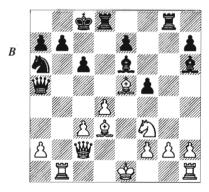
# 15 \(\partial\_{\mathbb{Q}}\)3! f5!

Again 15... 響xa2 16 響xa2 এxa2 17 罩b2! 鱼e6 18 鱼xa6 bxa6 19 罩b8+ was unfavourable for Black

# 16 exf5 gxf5

The right path as after 16... 2xf5 17 2d3! 2xd3 18 ₩xd3 2c5 19 ₩c2 White retains a stable advantage.

# 17 \( \partial e5 \) \( \partial hg8 18 \( \partial d3! \) (D)



# 

A serious mistake. White had to enter the 18... \( \mathbb{Z}\) xg2 19 \( \Delta\)h4! \( \mathbb{Z}\)gg8 20 \( \Delta\)xf5 \( \mathbb{L}\)f8 21 \( \mathbb{L}\)e2! variation, where White is better but due to his unprotected king Black has counterplay.

# 19 0-0

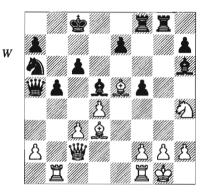
Now the white king is safe, in contrast to the black one, which will sooner or later come under fire.

# 19... 2d5 20 4 h4!

Even better than 20 **Q**xf5+!? e6 21 **Q**e4 (21 **Q**h3!? **Q**xf3 22 **W**b3!) 21...**X**xf3 22 **Q**xf3 **Q**xf3 23 **Q**g3.

# 20...b5 (D)

Black didn't have anything better: 20... **■**g4? 21 **≜**xf5+, 20... **≜**g5 21 **昼**xf5! or 20... **■**g5 21 c4.



#### 21 a4!

The pawn that was offered to Black for so many moves delivers the final blow!

21...②c7 22 axb5 cxb5 23 单xc7 豐xc7 24 里xb5 单c6 25 里c5 曾b8 26 里b1+!

26 单b5 单xb5 and 26 d5 豐f4 are less convincing.

# 26...\$a8 27 \$b5 1-0

Black resigned due to 27... 互f6 28 d5 數f4 29 互xc6 數xh4 30 互xf6 數xf6 31 &c6+.

#### Game 4

# Grivas - R. Simić

Athens 1991

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 皇g7 5 皇g5 ②e4 6 皇h4 ②xc3 7 bxc3 c5 8 cxd5 豐xd5 9 e3 ②c6 10 皇e2 cxd4 11 cxd4 b6 12 0-0 皇b7 13 豐b3! 豐xb3 14 axb3 0-0 15 b4! a6

For details on the opening, see Section 1.5, Line J.

#### 16 \( \mathbb{A}\) ab1! e6 17 \( \bar{G} \) d2!

With the threat of  $18 \, \triangle c4$ , putting pressure on the squares d6 and b6.

# 17...5)a7

17...b5 18 **公**b3!.

#### 18 \(\mathbb{I}\)fc1! e5!?

18...Ifc8 19 2c4! would be unacceptable for Black, so he tries to complicate matters in the centre.

# 19 \(\mathbb{L}\)c7 \(\mathbb{L}\)c6 20 d5!!

This strong move stops any kind of counterplay and guarantees occupation of the 7th rank.

# 20... 2xd5 21 2xa6 2c8 22 b5!!

Another good move that seals Black's fate, as his pieces are forced to passive positions and, in general, rendered inactive.

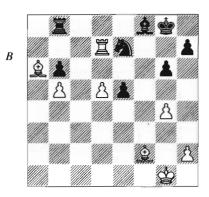
# 22...f6 23 e4 &f7 24 f3!

The bishop is not useful any more on the h4-d8 diagonal, so he changes to the now important g1-a7 one.

# 24...\$\ddots h6 25 \$\angle\$\df1 f5 26 \$\mathbb{Z}\$d1 \$\ddots e6 27 \$\ddots f2 fxe4 28 fxe4 \$\mathbb{Z}\$f7 29 \$\mathbb{Z}\$d8+! \$\mathbb{Z}\$f8 30 \$\mathbb{Z}\$d3 \$\mathbb{Z}\$f7 31 \$\mathbb{Z}\$c6!

White's positional advantage is clear and soon a material advantage will come.

31...\$g4 32 \$\mathbb{I}\$d8 + \$\mathbb{I}\$f8 33 \$\mathbb{I}\$xf8 + \$\mathbb{L}\$xf8 34 \$\mathre{L}\$e3 \$\mathre{L}\$d7 35 \$\mathre{L}\$c7 \$\mathre{L}\$e6 36 \$\mathre{L}\$d5 \$\mathre{L}\$xd5 37 exd5 \$\mathre{L}\$e7 38 \$\mathre{L}\$d7! \$\mathre{L}\$b8 39 g4!! (D)



A kind of zugzwang! Black is lacking a useful move (even after 39...h5 40 h3 hxg4 41 hxg4) and material will be lost after either \$\oldsymbol{\Delta}\$b7 or \$\oldsymbol{\Delta}\$g3.

# 39...\$f7 40 d6 1-0

# Game 5

# Grivas - Popović Nea Makri 1990

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 息g7 5 息g5 ②e4 6 息h4 c5 7 cxd5 ②xc3 8 bxc3 豐xd5 9 e3 cxd4 10 cxd4 ②c6 11 息e2 0-0 12 0-0 h6 13 ②d2 e5 14 息f3! 豐d7 15 d5! ②a5 16 e4 f5 17 exf5 gxf5 18 單b1 b6 19 d6! e4 20 ②xe4! fxe4 21 兔xe4 兔b7 22 罩e1! 罩fe8?

A serious mistake. Black should continue with 22... ae8! – for details on the opening, see Section 1.5, Line G2.

# 23 &e7 &xe4 24 \( \) xe4 \( \) c6 25 \( \) d5+! \( \) h8 26 \( \) be1 \( \) ac8 27 g3

Maybe 27 h3 was better, but during the game it was very hard to foresee matters.

#### 27...5)b8

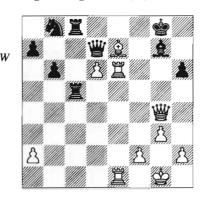
Threatening 28... \( \bar{\text{\$\sc E}} \) The other try was 27... \( \bar{\text{\$\sc E}} \) xe7 28 \( \bar{\text{\$\sc E}} \) xe7 29 \( \bar{\text{\$\sc E}} \) xe7 \( \bar{\text{\$\sc E}} \) 30 \( \bar{\text{\$\sc E}} \) d1! \( \bar{\text{\$\sc E}} \) 6 31 \( \bar{\text{\$\sc E}} \) xa7 \( \bar{\text{\$\sc E}} \).

# 28 **Ee6?!**

Much easier was 28 單h4! ②c6 (28... 罩c5 29 豐f7 罩f5 30 豐g6 and 罩e6) 29 豐f7 ②xe7 30 dxe7 b5 (30... 罩c6 31 罩g4!) 31 罩e6! 豐d2 32 罩g6 罩g8 33 罩e4.

# 28...草c5 29 豐f3!

With threats such as 30 ₩f7 and \(\mathbb{Z}\)xh6+. 29...\(\daggerg8 30 \(\mathbb{Z}\)g4! \(\mathbb{Z}\)ec8 (D)



# 31 &f6?

Throwing away the win. Correct was 31 堂g2! Lact (31...h5 32 豐g6 豐e8 33 d7! ②xd7 34 全xc5 豐xg6 35 三xg6 and 36 三e7) 32 三1e4! 豐b5 33 堂h3! 豐f1+ 34 堂h4 豐xf2 35 h3 and White's threats, such as 三f4, 三g6 and 全f6, are difficult to meet.

# 31... \(\mathbb{Z}\) c1 32 \(\mathbb{Z}\) xc1??

A second consecutive fatal mistake, and now White is lost! 32 \(\mathbb{\text{\mathbb{W}}}e4!\) is unclear.

# 32... \(\mathbb{Z}\) xc1+ 33 \(\dot{\pi}\)g2 \(\mathbb{Z}\)e1!

The move that White overlooked. Game over! 34 互e4 互xe4 35 豐xe4 鱼xf6 36 豐c4+ 全h8 37 豐c7 豐d8 38 f4 a5 39 h4 公d7 40 h5 豐e8 41 豐c4 公c5 0-1

# Game 6

# Grivas – Avrukh Iraklion 1995

1 d4 \$\angle\$ f6 2 c4 g6 3 \$\angle\$ c3 d5 4 \$\angle\$ f3 \$\text{\$\frac{1}{2}\$} g7 5 \$\text{\$\frac{1}{2}\$} g5 \$\angle\$ e4 6 \$\text{\$\frac{1}{2}\$} h4 \$\angle\$ xc3 7 bxc3 dxc4 8 \$\text{\$\det{\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{

# e3! 0-0 10 ₩a3! &f6!? 11 &xf6 ᡚxf6 12 &xc4 b6 13 0-0 &b7 14 &a6!? &xf3!? 15 gxf3 ₩d5 16 &e2 c5 17 dxc5

For details on the opening, see Section 1.5, Line A2.

# 17... 對xc5?!

Without queens Black cannot create counterplay against the white king that has been weakened after 14... xf3. The coming endgame will always be better for White, so Black should play 17...bxc5 xf3.

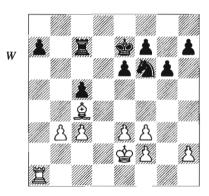
# 18 Wxc5 bxc5 19 Lab1! Lab8 20 Lfd1 e6 21 全c4

Stopping a possible 21... 4 d5.

21...\$g7 22 \(\mathbb{L}\)b3! \(\mathbb{L}\)xb3?!

This wasn't necessary yet; 22...**\(\mathbb{L}\)**b6!? \(\ddots\)

23 axb3 \( \mathbb{L} \)c8 24 \( \mathbb{L} \)f1 \( \mathbb{L} \)f8 25 \( \mathbb{L} \)a1 \( \mathbb{L} \)c7 26 \( \mathbb{L} \)e2 \( \mathbb{L} \)e7 (D)



White stands better. His bishop is stronger than the black knight as the pawn-chain favours it and the a7-pawn is weak. Of course White has a lot of work to convert the advantage but on the other hand he cannot possibly lose. As a first priority White has to open a second front to invade with his rook.

# 27 \$\d2 \Q\d7 28 \$\d2 \Q\b6 29 \$\d2 \d6 30 \quad f4 \$\delta e7 31 \quad h4! \$\delta d6

If 31...h5? then White will prepare the f5 break, creating new targets for his bishop.

# 32 h5 \$\psi e7 33 \$\pri f3 \$\psi d6 34 c4! \$\psi e7 35 \$\psi c3 \$\psi d6 36 \$\pri e2 gxh5?!

Black had to sit and wait passively with 36... \ e7.

# 37 Ih1 f5 38 Ixh5 Ig7 39 b4! Ib7

40 b5!

Now this is forced (40 bxc5+ \$\delta \text{xc5}\$ with the idea 41... \$\overline{\Delta} a4+\$) but also good, as the weakness on a7 is fixed and Black will not have any more counterplay against the white b-pawn.

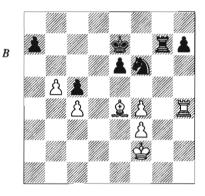
# 40... Ig7 41 2d3 2d7 42 Ih6 If7 43 f3!

Preparing the next break with e4, which will increase the power of the white bishop.

43...\$e7 44 \$\begin{align\*} 4\) \$\Delta\$ 6 45 \$\Beta\$ 40 \$\Delta\$ 7 46 \$\Beta\$ h2 \$\Delta\$ b6 47 \$\Delta\$ d2 \$\Delta\$ d7 48 \$\Delta\$ e2 \$\Delta\$ f8 49 \$\Beta\$ h6 \$\Delta\$ e7 50 \$\Beta\$ h1 \$\Delta\$ b6 51 \$\Beta\$ h5 \$\Delta\$ d7 52 \$\Beta\$ h4 \$\Beta\$ g7 53 e4! fxe4 54 \$\Delta\$ xe4!

White should be careful. The 'logical' 54 fxe4?! e5! would only help the black knight.

54...Øf6 55 \$f2 (D)



# 55...**\$**d8

Even after 55... 2xe4+ 56 fxe4 \$\frac{1}{2}\$d6 57 \$\bar{1}\$h6 \$\frac{1}{2}\$e7 58 \$\frac{1}{2}\$f7 59 f5 exf5 60 exf5 the threats of 61 \$\bar{1}\$c6, 61 \$\bar{1}\$a6 and 61 \$\frac{1}{2}\$e4 followed by \$\frac{1}{2}\$d5 are very strong.

# 56 \( \mathbb{L}\) h6 \( \mathbb{L}\) f7 57 \( \mathbb{L}\) e3 \( \mathbb{L}\) e8 58 f5! exf5

58...②xe4? 59 \( \mathbb{Z}\)xe6+ or 58...e5 59 \( \mathbb{Z}\)h4! \( \mathbb{Z}\)e7 60 \( \mathbb{Q}\)c6 and 61 f4 ±.

# 59 &xf5 \$e7 60 \$\text{ } d3 \$\text{ } f8 61 \$\text{ } \text{ } \te

65 \$\psi 64 h5 66 \$\psi 65 \$\mathbb{I} f7 67 \$\psi e6 \$\Quad e8 68 \$\psi e5 \$\mathbb{I} e7+69 \$\psi f4\$

69 **\$**d5 ±.

# 69... Øg7 70 **Qd5 Zc7** 71 **\$e5**

Black is lost. The white bishop is still much stronger than the black knight, and White's other pieces are better placed and/or more active than their black counterparts. The rest of the game was not difficult at all.

71...\$e7 72 f4 \$\mathbb{I}\$c8 73 \$\mathbb{I}\$a1 \$\mathbb{I}\$c7 74 f5 \$\infty\$e8 75 \$\mathbb{I}\$a6 \$\div{g}\$f8 76 \$\mathbb{I}\$h6 \$\mathbb{I}\$e7+ 77 \$\div{g}\$e6 \$\div{g}\$g7 78 \$\mathbb{I}\$xh5 \$\mathbb{I}\$c7 79 \$\mathbb{I}\$g5+ \$\div{g}\$h6 80 \$\mathbb{I}\$g8 \$\infty\$g7 81 f6 1-0

# 2 Beating the Benko/Volga Gambit

# 2.1 Starting Out

The Benko/Volga Gambit (1 d4 ②)f6 2 c4 c5 3 d5 b5) is a dangerous weapon in Black's hands, especially when the player with White does not know how to handle it. If White accepts the pawn sacrifice he will have to combat Black's harmonious development and natural queenside play.

The founding father of the Benko Gambit is the 78-year-old Hungarian/American GM Pal Benko (twice a World Championship Candidate). In Russia it is called the Volga Gambit, probably on Cold War grounds! It is interesting to note how GM Pal Benko recollects the early history of his gambit: "When I lived in America, I worked out a new opening. In the beginning, I used to call it the Benoni Countergambit. In the 1950s, some players - especially the Swedish elite: Ståhlberg, Stoltz and Lundin - played ... b5 only after Black had castled, and White closed the centre with d5 as a reaction to their pawn move ...c5. As I pushed the b-pawn already on move 3 in an attempt to undermine the centre, a new system appeared in tournament practice. When my book The Benko Gambit was published in 1973, I toured the United States in order to popularize it. In my simuls, I let all my opponents have White if they were willing to play against the Benko Gambit. I beat all of them. If I remember correctly, I lost only two games with this opening, but in those I had to play against my own weapon as White..."

I strongly believe that White should not be in a hurry to 'win' the offered pawn immediately! Thus, my suggestion is to aim for a slow fight with 4 263. In most cases White achieves a healthy spatial advantage and good pieceplay. Of course things are not that easy, but, at least, if White knows what to do he has no cause for worry! Here is the debut game of this opening:

R. Grau – Guerra Boneo Buenos Aires 1924

1 d4 ②f6 2 ②f3 c5 3 d5 b5 4 c4 bxc4 5 ②c3 d6 6 e4 g6 7 ②xc4 ②fd7 8 ②f4 ②g7 9 燮d2 0-0 10 0-0 ②b6 11 ②e2 ②8d7 12 ②h6 a5 13 ②xg7 ③xg7 14 罩fe1 澂c7 15 罩ac1 澂b8 16 ②d1 罩d8 17 澂c3+ f6 18 ②e3 ②f8 19 ②d1 罩d7 20 ②g5 罩b7 21 f4 a4 22 ②f3 ②bd7 23 ②c4 ②b6 24 ②xb6 罩xb6 25 e5 罩a7 26 exf6+ exf6 27 ③xa4 罩b4 28 ②b3 罩xf4 29 罩e8 澂b7 30 罩ce1 罩b4 31 罩xf8 1-0

# 2.2 Typical Endgames

In this section I shall present two interesting and characteristic endgames of the 4 🗹 f3 variation against the Benko/Volga Gambit.

Endgame 1

Dobosz – Trauth Zurich 1997

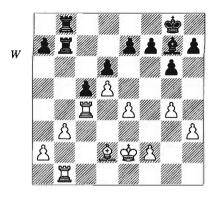
1 d4 ②f6 2 ②f3 c5 3 d5 b5 4 c4 bxc4 5 ②c3 g6 6 e4 d6 7 ②d2 ②g7 8 ②xc4 0-0 9 ②e2 ②a6 10 ②e3 豐a5

For more information on the opening play, see Section 2.6, Line B.

Black should not exchange knights. Better is 17...  $\Xi$  b7  $\pm$ .

18 ②xb5 ℤxb5 19 b3 ℤfb8 20 ②c4 ②e5 21 h3 ②xc4 22 ℤxc4 ℤ5b7 (D)

This is the kind of endgame that White dreams of. Better pawn-structure (because the a7-pawn is weak and most of the black pawns can be targeted by the white bishop), better bishop, more space and, most important: lack of an active plan for Black. Considering the above we can evaluate the position as advantageous for White. Of course there is still work



to be done to convert this advantage into victory.

# 23 ≌a4 &d4

Seeking counterplay with 23...e6 is not that easy as the black d6-pawn becomes weak, but Black should try this sooner or later.

# 24 &h6!? f6 25 h4! \$f7

25... Ze8 26 Qe3!? Qxe3 27 Qxe3 e6 28 dxe6 Zxe6 29 Qxf4 is also clearly better for White.

26 \(\mathbb{Z}\)c1

26 \(\mathbb{Z}\)a6 c4!.

26...\mathbb{\mt}\mta}

Maybe it was time for 26...e6.

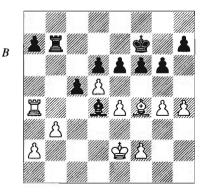
27 \(\mathbb{Z}\)c4

White correctly avoids 27 \(\mathbb{Z}\)xa7 c4 28 \(\mathbb{Z}\)d7! \(\preceq\)e8 29 \(\mathbb{Z}\)c7 cxb3 30 axb3 \(\mathbb{Z}\)xb3, which would surrender part of his advantage.

# 27...\(\maxxxx\) 28 \(\maxxxx\) xc4 e6

If Black stays passive then White will make considerable progress with f3, \(\(\alpha\)d2, \(\alpha\)d3-c4, \(\begin{array}{c} \alpha d3-c4, \\ \begin{array}{c} \alpha d4-b5. \end{array}

# 29 罩a4 罩b7 30 盒f4 (D)



#### 30...e5?!

An absolutely mistaken idea. Black had to try 30...exd5 31 exd5 2e5 32 2e3 f5 33 f4 2g7

34 g5 where, although White stands better, there still lies a fight ahead. Now the d4-bishop is a 'tall pawn'.

# 31 &h6 g5?

This loses quickly, but the passive 31...堂e7 32 f3 堂f7 33 單a6 堂e7 34 堂d3 皇b2 35 皇d2 皇d4 36 堂c4 堂d7 37 b4 was hopeless anyway.

32 hxg5 \$\psig6 33 \$\mathbb{Z}a6! \$\mathbb{Z}d7 34 \$\mathbb{L}f8\$

Winning the house!

34...\$\psi\$xg5 35 f3 c4 36 \( \text{\tin\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\texi\texi{\text{\texi}\text{\tex{\texi}\text{\texi}\text{\text{\texi}\text{\texi}\text{\texi}\tex

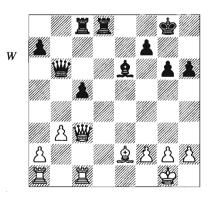
# Endgame 2

Sveshnikov – Mikhalchishin USSR Ch. Frunze 1981

1 d4 2)f6 2 2)f3 c5 3 d5 b5 4 c4 bxc4 5 2)c3 g6 6 e4 d6 7 2)d2 2)g7 8 2)xc4 0-0 9 2)e2 2)bd7

For more information on this line, see Section 2.6, Line B.

10 皇g5 h6 11 皇d2 ②b6 12 0-0 e6 13 dxe6 皇xe6 14 ②e3 d5 15 exd5 ②fxd5 16 ②exd5 ②xd5 17 豐c1 ②xc3 18 皇xc3 皇xc3 19 豐xc3 豐b6 20 單fc1 單fd8 21 b3 罩ac8 (D)



White's advantage is obvious, although not that significant. His pawn-structure is much better as the black queenside pawns are weak, but on the other hand Black's pieces are well placed and he has some small tactics at his disposal.

# 22 學e3! h5

Black could also play 22... \$\delta g7 23 \delta c4 but his king on g7 might prove exposed in the future, as a check on the long diagonal would be useful for White in certain variations.

# 23 &c4

Nothing is gained by 23 \\hat{\mathbb{W}}\text{h6} \\hat{\mathbb{W}}\text{a5!}.

# 

This is better than 23... 2xc4 24 \( \mathbb{Z}xc4 \) \( \mathbb{Z}d4 \) 25 \( \mathbb{Z}ac1 \) \( \mathbb{Z}cd8 \) 26 \( \mathbb{A} \) with a comfortable advantage for White.

#### 24 h3

Sooner or later White had to deal with his back-rank problems.

# 

Black correctly seeks activity.

#### 25 **≜**e2

Unfortunately the planned 25 鱼xe6 罩xe6 26 營c3 (26 營g5 罩e2! 27 罩xc5 罩dd2 28 罩f1 罩xa2 =) 26... 罩e2 27 罩c2 罩xc2 28 營xc2 營d6! only leads to equality. White could continue with 25 鱼f1!? a5 26 罩c3.

# 25...\\mathbb{\mathbb{Z}}\text{cd6!}

Preferring activity to the passive defence of his weaknesses!

# 26 **燮g**5?!

Throwing away his small advantage. With 26 \( \mathbb{Z} \)c3! White could retain some pressure, as the active 26...\( \mathbb{Z} \)d2? 27 \( \mathbb{Q} \)d3! is not playable for Black.

# 26... 互4d5 27 營e3 互d4?!

27... 岁b4! is OK for Black.

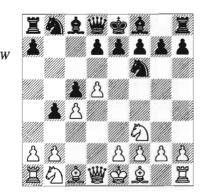
# 28 營g5?!

White shouldn't have accepted the draw by threefold repetition. 28 \( \mathbb{Z} \)c3 was called for.

28... 單4d5 29 豐e3 罩d4 1/2-1/2

# 2.3 The 4...b4 Variation

1 d4 🗹 f6 2 c4 c5 3 d5 b5 4 🗹 f3 b4 (D)



Black closes the queenside, planning to concentrate on the other side of the board. Also it should be mentioned that the black b4-pawn takes away the c3-square from the white knight,

at the same time gaining space on the queenside. On the other hand, White's centre is not under pressure any more.

# 5 a3!

Probably best. Other moves are harmless; e.g., 5 b3 d6 6 \( \)bd2 e5! 7 e4 g6 was fine for Black in Cebalo-Barlov, Vršac 1985.

Black can now choose between:

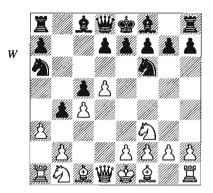
**A:** 5...**△a6** 59 **B:** 5...**a5** 59 **C:** 5...**g6** 60

#### Or:

- a) 5...數b6?! (not the best square for the black queen) 6 axb4 wxb4+7 公3 公4 8 2d2 公xd2 9 wxd2 2a6 (9...wxc4? 10 e3 wb4 11 公b5! wxd2+12 axd2 ad8 13 公g5 ±) 10 公b5 wxd2+ 11 axd2 2xb5 12 cxb5 g6 13 公e5 2g7 14 公c4 ± Antić-Nestorović, Dimitrovgrad 2003. The c4-knight is a really strong piece and the open a-file an important asset.
- b) 5...bxa3?! (relinquishing control of the c3-square so early can hardly suit Black) 6 \(\mathbb{Z}\)xa3 g6 7 \(\mathbb{Q}\)c3 \(\mathbb{Q}\)g7 8 e4 d6 9 \(\mathbb{Q}\)d3 0-0 10 h3 \(\mathbb{Q}\)a6 11 0-0 \(\mathbb{Q}\)b4 12 \(\mathbb{Q}\)b1 \(\mathbb{Z}\)e8 13 \(\mathbb{Q}\)f4 \(\pm\)M.Kopylov-Lange, Kiel 2003. White controls more space and can apply pressure either down the a-file or in the centre with the e5 advance.
  - c) 5...e6 and now:
- c1) 6 호g5 h6 7 호h4! (7 호xf6 豐xf6 8 豐c2 ②a6 9 e4 호d6 10 ②bd2 置b8 11 置b1 0-0 12 호d3 e5 13 0-0 호c7 14 ②e1 d6 15 g3 bxa3 16 bxa3 호a5 is unclear, Chapman-Henri, corr. 1987) 7...豐b6 8 호xf6 gxf6 9 e4 ②a6 10 ②bd2 호g7 11 置b1 bxa3 12 bxa3 豐a5 13 豐c1 0-0 14 호d3 d6 15 0-0 ± Magerramov-Nikolaev, Budapest 1990.
- c2) 6 營c2!? exd5? (6...d6 7 e4 ±) 7 cxd5 \$b7 8 e4 營e7 9 \$d3 \$xd5 (9...②xe4 10 0-0 with compensation) 10 0-0 b3 (10...①xe4 11 置e1 f5 12 ②bd2 ±) 11 營d1 \$e6 12 e5 ②g4 13 h3 ②h6 14 ②c3 營d8 15 \$e4 ②c6 16 ②d5 ②f5 17 營xb3 ± Gual Pascual-Castro Molero, Manresa 1995.
- c3) 6 dxe6! (the most precise, as Black's centre is much less flexible and dangerous than in the Blumenfeld Gambit) 6...fxe6 (6...dxe6 7 豐xd8+ \$xd8 8 ②e5! \$e8 9 axb4 cxb4 10 ②d2! \$\ddots d6 11 ②d3 \ddots) 7 axb4 cxb4 8 \$\ddots f4 \$\ddots b6 9 ③bd2 \$\ddots c5 10 e3 0-0 11 \$\ddots d3 \$\ddots b7 12 0-0 \ddots Glaser-Henri, corr. 1987.

A)

# 5...**∮**]a6 (D)



# 6 axb4

Although the text-move clarifies matters regarding the pawn-structure, White has some equally viable alternatives:

- a) 6 \( \times \text{bd2} \) g6 7 e4 d6 8 e5 dxe5 9 \( \times \text{xe5} \) \( \times \text{d6} \) 10 \( \times \text{df3} \) \( \times \text{gf} \) 11 \( \times \text{d3} \) 0-0 12 0-0 bxa3 13 \( \times \text{xa3} \) \( \times \text{b4} \) (De Boer-G.Janssen, Enschede 1998) 14 \( \times \text{e1} \)! \( \pm \).
- b) 6 g3 e6 (6...g6 7 \( \frac{1}{2} \)g2 d6 8 b3 {8 axb4 \( \frac{1}{2} \)cxb4? 9 \( \frac{1}{2} \)xa6!} 8...\( \frac{1}{2} \)g7 9 \( \frac{1}{2} \)b2 0-0 10 0-0 \( \frac{1}{2} \)h5 11 \( \frac{1}{2} \)xg7 \( \frac{1}{2} \)xg7 12 \( \frac{1}{2} \)e1 \( \frac{1}{2} \)b6 13 \( \frac{1}{2} \)d2 bxa3 14 \( \frac{1}{2} \)xa3 \( \frac{1}{2} \)b4 15 \( \frac{1}{2} \)e4 \( \frac{1}{2} \)f5 16 \( \frac{1}{2} \)c3 \( \frac{1}{2} \) DaviesVotava, Rishon le Zion 1993) 7 \( \frac{1}{2} \)g2 \( \frac{1}{2} \)b7 8 \( \frac{1}{2} \)h4 exd5 9 cxd5 g6 10 0-0 \( \frac{1}{2} \)g7 11 \( \frac{1}{2} \)d2 0-0 (11...\( \frac{1}{2} \)xd5 12 \( \frac{1}{2} \)xd5 13 \( \frac{1}{2} \)c4 with compensation) 12 \( \frac{1}{2} \)c4 d6 13 \( \frac{1}{2} \)f4 \( \frac{1}{2} \)e8 14 \( \frac{1}{2} \)f3 bxa3 15 \( \frac{1}{2} \)xa3 \( \frac{1}{2} \)b4 16 e4 a5 17 \( \frac{1}{2} \)e1 \( \frac{1}{2} \)e1 Razuvaev-Kotronias, Sochi 1989.

# 6...**②xb4**

6...cxb4?! 7 \(\Delta\)bd2 (7 \(\Delta\)e3!? \(\Delta\)c5 and now 9 \(\Delta\)d4 \(\Delta\) or 9 \(\Delta\)d4 d6 10 e4!? \(\Delta\)fxe4 11 \(\Delta\)xe4 \(\Delta\)xe4 12 \(\Delta\)d3 with compensation) 7...\(\Delta\)c5 8 \(\Delta\)b3 \(\Delta\)fe4 9 \(\Delta\)xc5 \(\Delta\)xc5 10 \(\Delta\)e3! e6 11 \(\Delta\)d4 offers White an obvious plus and cannot be recommended.

# 7 20c3 d6 8 e4 g6

8...e5 9 dxe6 \(\oldsymbol{2}\) xe6 \(\oldsymbol{\pm}\).

#### 9 **≜e**2

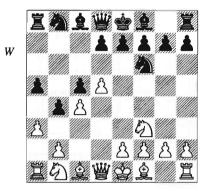
 18... ab2 19 âe3 ± Vincze-Szieberth, Budapest 1997.

# 9... **2g7** 10 0-0 0-0 11 **2f4 2g4** 12 h3 **2xf3** 13 **2xf3 2d7** 14 **₩d2 Ze8** 15 **Za3**

± I.Sokolov-Ki.Georgiev, Sarajevo 1998.

B)

5...a5 (D)



Black decides to relinquish control of the d4-square in order to obtain, as compensation, the c5-square for one of his knights. Another positive aspect for Black is the flexible queenside pawn-majority (b4 + a5 against b2) that arises, which can later cause White problems. However, in the middlegame the central squares are more important.

# 6 Dbd2

White refrains from the immediate capture on b4, although that option is by no means bad: 6 axb4 cxb4 7 g3 (White refrains from the e4 advance as he wants to strengthen his control of c6; after placing a knight on that square, the g2-bishop will support it) 7...g6 8 \(\textit{\textit{\textit{\textit{g}}}}\)g2 \(\textit{\textit{g}}\)g7 9 0-0 d6 10 2 d4 (10 2 e3!? 0-0 11 2 d4 2 a6 12 ②bd2 ± Nass-Soyez, Reims 2004) 10...0-0 11 h3 **≜**d7 12 **≜**e3 **⑤**a6 (12...c8!? 13 **⑥**d2? {13 \$\pmu\$h2 \$\pmu\$xc4 14 \$\overline{Q}\$d2 and the weakness of c6 gives White compensation \ 13...\(\hat{\omega}\) xh3 14 \(\hat{\omega}\) xh3 ₩xh3 15 ②2f3 ②g4 16 &f4 &e5 17 e3 h6 18 ₩d3 &f6 19 e4 &xd4 20 ₩xd4 g5 21 &c1 f5 22 b3 2d7 23 2b2 2de5 -+ Truchot-Soyez, Clichy 2002) 13 ②d2 豐c7 14 豐c2 a4 15 罩xa4! 拿xa4 16 豐xa4 公d7 17 罩b1 罩fc8 18 豐c2 豐b7 19 ②c6 ②e5 20 ②b3 ②b8 21 ②xe5 ≜xe5 22 c5 \bullet b5 23 c6 gives White more than enough compensation and a small advantage, Gulko-D.Gurevich, USA Ch (Durango) 1992.

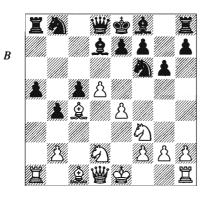
#### 6...d6

The most precise. 6...g6 7 e4 d6 transposes to the next note, while after 6... ②a6 7 e4 d6 8 e5 dxe5 9 ②xe5 e6 10 營a4+ Qd7 11 ②xd7 營xd7 12 營xd7+ ②xd7 13 dxe6 fxe6 14 Qe2 Qe7 15 0-0 White maintains an indisputable plus, Berdichesky-R.Adamski, corr. 1990.

#### 7 e4 6 bd7

7...g6 can be met as follows:

- a) 8 b3 \(\text{\text{\text{\text{\text{g}}}7 9 \text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t
- b) The central break 8 e5!? dxe5 9 ♠xe5 is strong.
- c) 8 axb4 cxb4 9 c5! (a strong positional pawn sacrifice, securing the important c4-square and the possibility of a massive central pawn advance) 9...dxc5 10 \delta b5+ \delta d7 11 \delta c4 (D) and now:



- c1) 11... 鱼g7 12 e5 勾g4 13 豐e2 0-0 14 h3 勾h6 15 勾e4 勾f5 16 0-0 (16 勾xc5 豐b6 17 勾b3 並 Ortega-Langheinrich, Saint Vincent 2002) 16... 豐b6 17 鱼f4 a4 18 罩fd1 勾a6 19 d6 exd6 20 勾xd6 並 Gostiša-D.llić, Kladovo 1990.
- c2) 11...e6 12 0-0 (12 dxe6 总xe6 13 总xe6 fxe6 14 e5 公d5 15 公e4 总e7 16 h4 公c6 17 总g5 h6 18 总xe7 營xe7 19 營a4 單a6 20 罩c1 0-0 21 公xc5 罩b6 22 公d3 ± ½-½ E.Agdestein-Tisdall, Gausdal 1986) 12...exd5 13 exd5 总h6?! (13...总d6 14 罩e1+ 全f8 15 公e4 公xe4 16 总h6+ 全g8 17 罩xe4 ±) 14 罩e1+ 全f8 15 公e5 全g7? (15...总e8 16 公b3 ±) 16 公xf7! 全xf7 17 d6+ 全f8 18 罩e7 全e8 19 公e4 总xc1 20 公xf6 总xb2 21 公xh7+ 罩xh7 22 營f3+ 总f7 23 罩xf7+ 1-0

Seirawan-D.Gurevich, USA Ch (Estes Park) 1986.

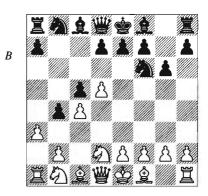
8 b3 g6 9 **2** b2 **2** g7 10 **2** e2 0-0 11 **2** c2 **2** h5 12 **2** xg7 **2** xg7 13 0-0 e5 14 dxe6 **2** xe6 15 **2** fd1 **2** c7 16 axb4 cxb4 17 **2** f1 **2** b7 18 **2** d4 **2** xd4 19 **2** xd4 **2** c5 20 **2** e3

White stands slightly better due to his superior pawn-formation and the pressure down the d-file, Chekhov-Annageldiev, Pavlodar 1987.

# C)

# 5...g6 6 ②fd2 (D)

This position can also be reached from Section 2.6 but will be examined here. Of course, White has many other interesting moves at his disposal, but the text-move is my favourite. Here is an alternative: 6 axb4 cxb4 7 ②bd2 (7 e4!? ②xe4 8 營d4 ②f6 9 查xa7 查xa7 10 營xa7 ②a6 11 ②e3 d6 12 ②e2 ②g7 13 ②bd2 ± I.Sokolov-Van Wely, Wijk aan Zee 2004) 7... ②g7 8 e4 0-0 9 ②d3 d6 10 0-0 ②fd7 11 ②b3 a5 12 罩e1 a4 13 h3! 營b6 14 ②f1 ± Grivas-Riemersma, Gausdal 1993.



# 6...**≜**g7

White obtains a pleasant position after:

- a) 6... \(\tilde{\Omega} a6?! \) 7 e4 d6 8 axb4 \(\tilde{\Omega} xb4 (8...cxb4?) \) \(\tilde{\Im} xa6! \) \(\tilde{\Omega} xa6 \) 10 \(\tilde{\Umathbb{W}} a4+) \) 9 \(\tilde{\Lap} e2 \) \(\tilde{\Lap} g7 \) 10 \(\tilde{\Umathbb{Q}} c3 \)
  0-0 11 0-0 e5 12 dxe6 \(\tilde{\Lap} xe6 \) 13 \(\tilde{\Umathbb{D}} b3 \) (13 \(\tilde{\Umathbb{D}} f3 \)
  \(\tilde{\Umathbb{M}} e7 14 \) \(\tilde{\Lap} f4 \) \(\tilde{\Umathbb{M}} f4
- b) 6...bxa3 7 罩xa3 鱼g7 8 e4 d6 9 鱼e2 0-0 10 0-0 ②a6 11 ②c3 ②b4 12 ②b3 a6 13 鱼e3 罩b8 14 f3 ②d7 15 營d2 f5 16 exf5 gxf5 17 ②a5

②e5 18 �h1 e8 19 f4 ②g4 20 �g1 �d7 21 �f3 h5 22 幻d1 ± Grivas-Rama, Athens 1995.

# 7 axb4 cxb4 8 e4 0-0

8...d6? would be a typical mistake: 9 **当**4+ ②bd7 10 **岁**xb4 0-0 11 **岁**a5 ②c5 (11...**岁**e8 12 ②d3 e6 13 0-0 ②c5 14 ②c2 ± Grivas-Vaïsser, Athens 1997) 12 **岁**xd8 **基**xd8 13 ②c3 ②d7 14 ②e2 a5 15 **②**d1 ②g4 16 ②xg4 ②xg4+ 17 **②**c2 ± Grivas-Aligeorgiou, Athens 1997.

# 9 &d3

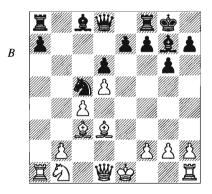
The aggressive 9 e5 is interesting: 9...包e8 10 公f3 d6 11 exd6 豐xd6 12 鱼e2 e6 13 0-0, Dao Thien Hai-Kumaran, Budapest 1996.

On the other hand, 9 f3 seems a little ugly. Black has no reason to complain after 9...d6 10 ②b3 e6! (10...a5 11 鱼e3 a4 12 曾d2! 鱼b7 13 ②d4 曾a5 14 b3! a3 15 罩a2 ②fd7 16 ②c2 ②c5 17 曾xb4 曾xb4+ 18 ②xb4 ②xb3 19 含f2 \mathbf{\pm} 11 鱼e3 exd5 12 cxd5 ②xe4! (12...②h5? 13 g4 f5?! 14 gxh5 \mathbf{\pm} Wessman-Vescovi, Katrineholm 1995) 13 fxe4 曾h4+ 14 鱼f2 曾xe4+ 15 曾e2 曾xd5 \mathbf{\pm}.

# 9...d6 10 മb3 മbd7 11 മd2! മc5

The alternative is 11... &beta 6 12 &beta 2 c5 13 &beta xc5 dxc5 14 &betac1! (evading the threatened ... &beta 9 14... &beta d7 15 &beta 2 &beta 6 16 0-0  $\pm$ .

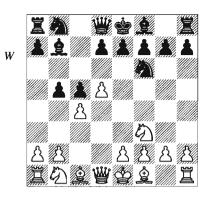
12  $\triangle$ xb4  $\bigcirc$ fxe4 13  $\bigcirc$ xc5  $\bigcirc$ xc5 14  $\triangle$ c3 (D)



White can claim a small advantage, as the black a7- and e7-pawns seem weaker than the white b2-pawn; note also that the exchange ... ②xd3 豐xd3 almost always favours White.

# 2.4 The 4... gb7 Variation

1 d4 4 f6 2 c4 c5 3 d5 b5 4 4 f3 4 b7 (D)



Black's main idea is to undermine White's centre immediately. However, this is easier said than done!

#### 5 6 fd2!

In my opinion, this move does not allow Black to achieve his aim. Now Black has at his disposal several tries, among which only Line F complements Black's previous move:

A: 5...g6?! 61
B: 5...b4?! 61
C: 5...e6 62
D: 5...\( \preceq a5?! \) 62
E: 5...d6?! 62
F: 5...bxc4 63

For 5...e5?! see Line B.

# A)

# 5...g6?! 6 e4 d6

6...bxc4 7 \( \text{2}\)xc4 d6 8 \( \text{\text{\text{2}}}\)c3 \( \text{2}\)g7 9 0-0 0-0 10 \( \text{2}\)e1 also favours White as the b7-bishop is out of play.

# 7 cxb5 **\$g7** 8 **\$\Omega\$c3** 0-0 9 **\$\Delta\$e2** a6 10 0-0

Equally good is 10 營b3 ②bd7 11 0-0 罩e8 12 營c2 營b8 13 罩b1 axb5 14 鱼xb5 鱼a6 15 a4 營c7 16 ②c4 e6 17 鱼f4 ± Dao Thien Hai-Gal, Hungarian Cht 1993.

10...\( \tilde{\to}\) bd7 11 a4 \( \tilde{\to}\) e8 12 \( \tilde{\ta}\) a3 axb5 13 \( \tilde{\to}\) xb5 \( \tilde{\ta}\) a6 14 \( \tilde{\to}\) c4 \( \tilde{\to}\) c7 15 \( \tilde{\to}\) a5 \( \tilde{\to}\) b8 16 \( \tilde{\to}\) b3 \( \tilde{\to}\) c8 17 \( \tilde{\to}\) d2 \( \tilde{\to}\) e8 18 \( \tilde{\to}\) c4

± Lutz-Bokelbrink, Germany tt 1987.

# B)

#### 5...b4?!

The idea of closing the centre does not occur so often in the Benko/Volga Gambit, particularly when Black's light-squared bishop has already been 'developed' so as to bite against a wall of enemy pawns. The immediate 5...e5?! can transpose, but in that case White can also try 6 cxb5!? ②xd5 7 e4 ②f6 8 ②c3 d5 9 exd5 ②xd5 10 豐f3 豐d7 11 ②c4 ②b4 (Stolte-Hohner, Fürth 1998) 12 豐e2 ±.

# 6 e4 e5 7 f4!?

White also retains a plus by opting for a quiet middlegame with 7  $\triangleq$ d3 d6 8  $\bigcirc$ f1 (8 0-0 g6 9  $\bigcirc$ f3  $\triangleq$ g7 10 g3  $\triangleq$ c8 11  $\bigcirc$ h4 0-0 12  $\bigcirc$ g2  $\triangleq$ h3 13 f4 exf4?! {13... $\bigcirc$ fd7  $\stackrel{+}{=}$ } 14 gxf4  $\bigcirc$ g4 15  $\stackrel{\text{\tiny def}}{=}$ f3  $\triangleq$ d4+ 16  $\stackrel{\text{\tiny def}}{=}$ h1  $\triangleq$ xg2+ 17  $\stackrel{\text{\tiny def}}{=}$ xg2  $\stackrel{\text{\tiny def}}{=}$ h4 18 h3  $\bigcirc$ f6 19  $\bigcirc$ d2  $\bigcirc$ h5 20  $\stackrel{\text{\tiny def}}{=}$ g4  $\stackrel{\text{\tiny def}}{=}$  Zierke-Windt, Germany tt 1988) with ideas such as  $\bigcirc$ e3, 0-0 and g3 preparing f4, trying to exploit his spatial advantage.

# 7...₩e7

7...exf4!? 8 \(\mathbb{\text{w}}\)e2 (8 e5 \(\Delta\)xd5 9 cxd5 \(\mathbb{\text{w}}\)h4+)
8...d6 9 \(\Delta\)f3 \(\Delta\)e7 10 \(\Delta\)xf4 0-0 11 \(\Delta\)bd2 \(\Delta\)bd7
12 0-0-0 \(\Delta\).

# 8 fxe5 ₩xe5 9 &d3 d6 10 �f3 ₩e7 11 0-0 �bd7 12 &f4 �g4 13 a3

White has the upper hand. Staniszewski-Kuligowski, Polish Ch (Wroclaw) 1987 continued 13...a5 14 axb4 cxb4 15 營a4 全d8 16 營b5 ②c5 17 萬xa5! 萬xa5 18 營xa5+±.

#### C)

#### 5...e6 6 e4 exd5?!

6...bxc4 transposes to Line F2 and seems to be Black's best option.

# 7 cxd5 a6 8 &e2 d6

Playing in the spirit of the Modern Benoni with 8...g6 9 \(\mathbb{\mathbb{W}} \)c2 d6 did not pay any dividends in Almeida-Rodriguez Guerrero, Santa Clara 2004: 10 a4 \(\hat{\mathbb{Q}}\)g7 (10...b4 11 \(\hat{\mathbb{Q}}\)c4 \(\pm\) 11 axb5 0-0 12 0-0 \(\hat{\mathbb{Q}}\)e8 13 \(\hat{\mathbb{Q}}\)c3 f5 14 exf5 \(\mathbb{Z}\)xf5 15 \(\hat{\mathbb{Q}}\)g4 \(\mathbb{Z}\)f8 16 \(\hat{\mathbb{Q}}\)de4 \(\pm\).

± Bellon-Rodriguez Guerrero, Malaga 2001.

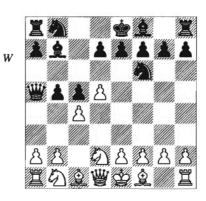
# D)

# 5...₩a5?! (D)

Black misplaces a second piece!

# 6 2 c3

Equally good is 6 ₩c2 g6 (6...bxc4 7 e4 ②a6, although not completely satisfactory, is



the only decent try) 7 e4 d6 8 cxb5 **\$\old{Q}**g7 9 **\$\old{Q}**c3 0-0 10 **\$\old{Q}**e2 **\$\old{\text{w}}**c7 11 **\$\old{\text{Q}}**c4 **\$\old{\text{Q}}**bd7 12 0-0 ± Deak-C.Horvath, Hungary tt 2003.

# 6...b4 7 ②ce4 ②xe4

7...e6? 8 ②xf6+ gxf6 9 g3 №e7 10 №g2 f5 11 0-0 豐c7 12 e4! ± Grivas-Pantazopoulos, Athens 2004.

# 8 ②xe4 g6

Or 8...e5 9 f4! d6 10 fxe5 dxe5 11 ♠g3! ♠c8 12 e4 ± Grivas-Vragoteris, Aghia Pelagia 2004.

#### 9 **學b3!?**

9 g4!?  $\pm$  is my suggestion, intending  $\mathfrak{Q}$ g2, 0-0,  $\mathfrak{Q}$ g3 and f4, e4.

# 9...**≜**.g7

9...f5 10 ②g3 ≜g7 11 e4 ±.

# 10 營e3 **Qa6** 11 d6! 0-0!

11...e6 12 **₩**f3!.

#### 12 dxe7 \(\mathbb{Z}\)e8

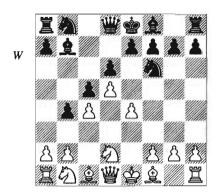
Now:

- b) 13 \(\mathbb{W}\)xc5 \(\mathbb{W}\)xc5 \(\mathbb{L}\)xc4 15 e3 d5 (15...\(\mathbb{L}\)xf1 16 \(\mathbb{W}\)xf1 \(\mathbb{L}\)xe7 17 \(\mathbb{L}\)e2 is also a little better for White) 16 \(\mathbb{L}\)d2 \(\mathbb{L}\)xf1 17 \(\mathbb{L}\)xf1 \(\mathbb{L}\)xb2 18 \(\mathbb{L}\)b1 \(\mathbb{L}\)c3 19 \(\mathbb{L}\)xc3 bxc3 20 \(\mathbb{L}\)c1 \(\mathbb{L}\)xe7 21 \(\mathbb{L}\)xc3 \(\mathbb{L}\).

# E)

# 5...d6?! 6 e4 b4 (D)

White obtained a nice position after 6...g6 7 cxb5 豐a5 8 ②c3 ②bd7 9 ②c4 豐c7 10 鱼e2 鱼g7 11 鱼f4 ②b6 12 0-0 ②xc4 13 鱼xc4 ± in de Carvalho-Lobato, corr. 1996.



Now, apart from the transposition to the note to White's 7th move in Line B with 7 ≜d3 e5, White has also tried:

- a) 7 a3 and here:
- a1) 7...\(\overline{2}\)bd7 8 axb4 cxb4 9 \(\overline{8}\)a4! \(\pm\).
- - b) 7 f4 \(\sigma\)bd7 and then:
- bí) 8 g4!? g6 9 g5 \( \times \)h5 10 f5 \( \times \)g7 (10...\( \times \)e5? 11 \( \times \)f3 \( \times \)xf3+ 12 \( \times \)xf3 \( \times \)g7 13 \( \times \)e2 \( \times \)d4 14 \( \times \)d2 a5 15 \( \times \)f1 0-0 16 \( \times \)h3 \( \times \) Jimenez Alonso-Paolantonio, e-mail 1999) 11 \( \times \)e2 \( \times \)f4 12 \( \times \)f3 \( \times \)xe2 \( \times \)f3 \( \times \)g7 17 0-0 \( \times \) Boissonnet-Paolantonio, e-mail 1998.

# F)

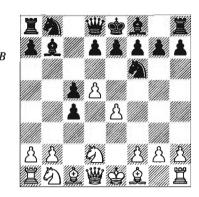
# 5...bxc4

This is the principled move, fully in line with 4...\$\dot{\pm}b7.

# 6 e4 (D)

Now Black can choose between a solid but passive set-up or immediately attacking the white centre:

F1: 6...d6 63 F2: 6...e6! 63



# F1)

# 6...d6 7 \(\hat{L}\) xc4

7... ②bd7 8 0-0 g6 9 ②c3 &g7 10 ℤe1 0-0 11 &f1 ②b6

Now:

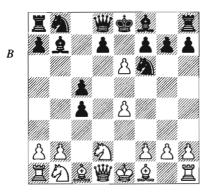
- a) 12 h3 e6 13 dxe6 fxe6 14 勾b3 勾h5 15 豐g4 皇c8 16 皇g5 皇f6 17 皇h6 皇g7 18 皇xg7 皇xg7 19 e5 圭 Chakov-I.Ivanov, Sofia 1995.
- b) 12 a4!? a5 13 ②c4 ②fd7 14 ②g5 ②xc4 15 ③xc4 ②a6 16 ②xa6 罩xa6 17 豐e2 罩a8 18 罩ac1 ②b6 19 b3 豐d7 20 ②b5 罩fb8 21 豐c2 罩b7 22 ②d2 ± Grivas-Leko, Budapest 1993 see Illustrative Games.

# F2)

# 6...e6! 7 dxe6! (D)

White can also employ an interesting pawn sacrifice, either with 7 ②c3!? exd5 8 exd5 ②xd5 9 ③xd5 ②xd5 10 ②xc4 ②c6 11 ₩e2+ ₩e7 12 ②d6+ \$\delta\$d8 13 ₩xe7+ \$\delta\$xe7 14 ②f4 \$\infty\$ Z.Lehmann-Hajdu, Hungarian Cht 1993 or with 7 ③xc4 exd5 8 exd5 ₩e7+, and now:

- a) 9 全f1 ②xd5 10 公c3 ②e6 11 豐a4 豐d8 12 公b3 ②e7 13 ②e3 豐b6 14 ②e2 公c6 15 豐b5 d6 16 公a5 ②d7 17 豐xb6 axb6 18 公c4 ②e6 19 ②f4 ②xc4 20 ②xc4 0-0 21 冨e1 ∞ Dao Thien Hai-Gyimesi, Budapest 1994.
- b) 9 2e2 d6 (9...2xd5 10 0-0 3d8 11 2c4 2e7 12 2c3 2xc4 13 2xc4 0-0 14 2e1 2c6 15 2g5 ∞ Deak-Morvay, Hungary tt 2004) 10 0-0 3d7 11 2c3 a6 12 2c4 3c7 13 2e1 2e7 14 3a4+ 2bd7 15 2f3 2f8 16 2f4 ∞ Jabot-D.Blair, corr. 1995.



#### 7...dxe6

Dangers are posed, but only for Black, by 7...fxe6 (7...②xe4?? 8 exf7+ 全xf7 9 營f3+ 營f6 10 全xc4+ wins for White) 8 e5 包d5 (8...②e4 9 營g4 包xd2 10 ②xd2 ±) 9 ②xc4 (9 營g4!? 包c6 10 ②xc4 營c7 11 營g3 0-0-0 12 ②ba3 ②d4 13 全d2 全b8 14 全a5 ②b6 15 0-0-0 h5 16 h4 營c6 ± ½-½-½ Krijgelmans-J.Claesen, Belgium 1996) 9...營h4! (9...②c6? 10 ②c3 ②d4 11 ②e4 ± or 9...全e7? 10 全d3 ±) 10 ②ba3! (10 ②a5 營e4+ 11 營e2 營b4+ 12 營d2 營e4+ 13 營e2 營b4+ 14 營d2 營e4+ ½-½- Nickoloff-B.Hartman, Toronto 1992) 10...②b6 11 全e3 全d5 12 氧c1 and White retains the advantage.

#### 8 9 c3

It is better for White to keep his pawn on e4, as 8 e5 公d5 9 公xc4 公c6 10 鱼e2 (10 公bd2 豐c7 11 公f3 鱼e7 12 鱼d2 罩d8 13 罩c1 0-0 14 鱼d3 公cb4 15 鱼b1 公f4 16 室f1 罩d7 17 豐b3 ½-½ de Carvalho-D.Dias, corr. 1996) 10...公d4 11 0-0 鱼e7 12 a3 公xe2+ 13 豐xe2 0-0 gave Black a satisfactory game in Ferrer Montilla-Vazquez Acevedo, corr. 1991.

#### 8...5)c6

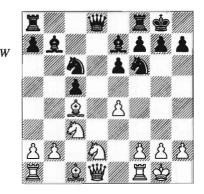
# 9 **≜**xc4

This is 'optically better' than 9 ②xc4!? \(\frac{\text{w}}{xd1} + 10 \frac{\text{s}}{xd1} \ 0-0-0+, although White won quite soon after in Khlian-Sumaneev, Ozel 1996: 11 \(\frac{\text{g}}{2}\)d2 \(\frac{\text{g}}{2}\)e7 12 \(\frac{\text{g}}{2}\)d1 \(\frac{\text{g}}{2}\)d2 \(\frac{\text{g}}{2}\)f3 \(\frac{\text{g}}{2}\)e1 \(\frac{\text{g}}{2}\)d2 \(\frac{\text{g}}{2}\)f6 17 f3 \(\frac{\text{g}}{2}\)e5 18 \(\frac{\text{Q}}{2}\)d4 \(\frac{\text{g}}{2}\)d4 19 \(\frac{\text{Q}}{2}\)xc5 \(\frac{\text{g}}{2}\)b2 20 \(\frac{\text{b}}{2}\)b1 \(\frac{\text{g}}{2}\)d2 22 \(\frac{\text{b}}{2}\)d2 1-0. As White seems able to parry all threats, this idea should be studied more carefully by prospective white players.

# 9... e7 10 0-0

An interesting alternative was seen in Koneru-C. Weiss, Budapest 2002: 10 \$\omega\$b5!? 0-0 11 \$\omega\$xc6 \$\omega\$xc6 12 \$\omega\$e2 \$\omega\$b6 13 \$\omega\$c4 \$\omega\$a6 14 0-0 \$\omega\$fd8 15 b3 \$\omega\$d7 16 \$\omega\$c2 \$\omega\$f6 17 \$\omega\$b2 \$\omega\$b6 18 \$\omega\$e3 \$\omega\$d4 19 \$\omega\$fe1. However, in my opinion Black's bishop-pair fully compensates for the weakened pawn-structure. The position seems to offer Black at least equal chances.

# 10...0-0(D)



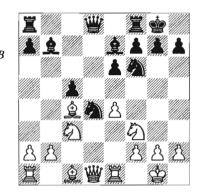
White has obtained a better pawn-structure, but on the other hand Black has developed harmoniously and controls the d4-square. My opinion is that White's structural advantage will tell in the end, but he should carefully tread among the tactics that Black can employ in the centre and on the d- and b-files. This is the kind of position that I would love to play as White, but also would not be afraid to play as Black! Some examples:

a) 11 f4?! 豐d7 (11...包a5 12 皇e2 c4 13 e5 2d5 14 2xc4 2xc4 15 2xc4 2b6+ 16 2h1 ②xc3 17 bxc3 \( \) \( \) ac8 18 \( \) \( Plaskett, Newcastle 1998 or 11... 2d7 12 2f3 ②b6 13 Qe2 Wxd1 14 Exd1 ②d4 15 ②xd4 cxd4 16 2b5 &xe4 17 2xd4 &c5 18 &f1 2d5 19 \(\textit{ Lichfield 2000) 12 e5 (12 包f3 豐xd1 13 罩xd1 2 a5 14 ad3 c4 15 ac2 ac5+ 16 af1 afd8 17 \(\begin{aligned}
\begin{aligned}
\begin{alig prath-H.Frank, corr. 1996) 12... 2d5 13 2de4 ②d4 14 拿d3 罩ad8 15 桌b1 (15 營h5 g6 16 營h3 ②xc3 17 bxc3 ②e2+ 18 ≜xe2 &xe4 19 ≜e3 ₩a4 \(\pi\)) 15...f5 16 exf6 gxf6 17 \(\psi\)h5 \(\psi\)f7 18 ②xd5 2xd5 19 ②c3 2b7 ∓ Jelen-Mencinger, Portorož 1987.

b) 11 b3!? **\\$a**5 12 **\(\text{\text{a}}b2\) \\$\(\text{\text{a}}d8\) 13 <b>\\$\\$e1 \(\text{\text{\text{d}}}d4\)** 14 **\(\text{\text{L}}c1\) \(\text{\text{L}}d7\) 15 e5!?** (better than 15 **\(\text{\text{\text{d}}}f3?!**,

E.Peicheva-Kinsman, Gausdal 1990) 15... 2d5 (15... 2g4 16 f3! 2h6 17 2de4 ±) 16 2de4 2xc3 17 2xc3 ₩c7 18 ₩e3 ∞.

c) 11  $\triangle$ f3!? (this untested move is an interesting idea) 11... $\triangle$ d4 (11... $\triangle$ a5?! 12  $\triangle$ d3 or 11... $\$ b6 12 e5  $\$ fd8 13  $\$ e2  $\triangle$ d7 {13... $\triangle$ d5 14  $\triangle$ e4  $\pm$ } 14  $\$ ef4  $\pm$ ) 12  $\$ ee1 (D) and now:



- c1) 12... **a**5? 13 **x**d4 **x**fd8? (13...cxd4 14 **x**d4 ±) 14 **b**3 +-.
- c2) 12... ②g4?! 13 ②xd4 徵xd4 (13...cxd4? 14 徵xg4 dxc3 15 魚h6 ±) 14 徵xg4 徵xc4 15 兔g5! (15 兔h6?! 兔f6 16 罩ac1 兔e5! ∞) 15...f6 (15... 兔xg5 16 營xg5 ± or 15...f5 16 營h4 兔f6 17 兔xf6 冨xf6 18 冨ac1 ±) 16 兔h6 冨f7 17 冨ac1 全f8 18 兔e3! ±.
  - c3) 12...\bullet{\bullet}{b6!} and then:
- c31) 13 \( \textit{2} ft 1 \) \( \textit{2} ft 1 \) \( \textit{2} \) \( \t ②c4 We6 16 2g5! Zab8 17 b3 ± with ideas such as ②e3 and **Qc4**; e.g., 17...**②b5** 18 豐f3 ②xc3 19 &xf6 豐xf6 20 豐xc3 罩d4 21 豐a5! ±) 15 e5 ②d5 (15... ②d7 16 ≜xa6 ₩xa6 17 ②f3! **ভ**c4 18 **⊑**e4! �f8 19 **g**e3! **±** and 15...�e8 16 鱼xa6 營xa6 17 ②de4 ②c6!? {17...c4!? 18 罩b1 ②c6!?} 18 幽h5 g6 19 幽h6 ②xe5 20 ②g5 鱼xd8 罩xd8 24 e3 ±} 22 營h4 罩d4 23 ②e4 ± are nice and instructive variations) 16 axa6 豐xa6 17 ②de4 ②xc3 (17...②c6 18 豐h5 g6 19 **a** bh6 ②xe5 20 ②g5 **a** xg5 21 **a** xg5 f6 22 **a** xe5 fxe5 23 2xd8 2xd8 24 \wg5 2f8 25 \wxe5 \pm )  $18 \triangle xc3 (18 bxc3?? \triangle e2+-+) 18...c4! 19$ **2**b1②b5! and now White should settle for 20 ₩c2 ②xa4 &b4 22 \( \begin{aligned} Ŧ).

c32) 13 \( \begin{align\*} \begin{ali

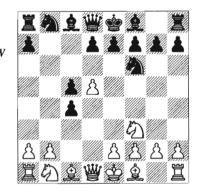
全xd6 營xd6! 16 全f1 營f4) 15...營c7 16 h3 全f4 17 全xf6 gxf6 18 全d3! and although the position remains difficult to handle for both sides, White seems to have a very slight plus.

Of course there is plenty of room for analysis and new ideas in this line.

d) 11 罩e1!? (probably the most solid line) 11...②e5 (alternatives such as 11...豐c7 12 ②b5! or 11...豐b8 must be tested in the future) 12 豐e2 豐d4 (12...豐c7 13 f4!) 13 罩d1! (13 ②b5? 豐d7 14 f3 ②xc4 15 豐xc4 鱼a6 16 a4 罩fb8 17 豐c3 鱼xb5 18 axb5 豐d4+ 19 鸴f1 豐xc3 20 bxc3 罩xb5 ∓ Srebrnić-Kuljasević, Nova Gorica 2005) 13...罩fd8 14 鱼b5! and White retains a small advantage due to his better pawn-structure. Of course, this position is also quite difficult for both players. In such cases chess understanding decides.

# 2.5 The 4...bxc4 Variation

1 d4 🖾 f6 2 c4 c5 3 d5 b5 4 🖾 f3 bxc4 (D)



The most popular continuation. At the same time I believe that this move only helps White to establish a strong centre and to develop harmoniously. Of course, Black is also not lacking in ideas.

#### 5 2 c3 d6

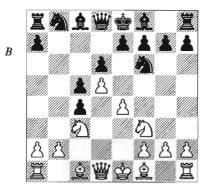
The immediate fianchetto by 5...g6 6 e4  $\bigcirc$  g7?! (6...d6 transposes to Line C) 7 e5  $\bigcirc$  g4 8  $\bigcirc$  f4  $\pm$  is hardly preferable.

- 5...e6?! is not to be recommended as 6 e4 boosts White's opening achievements:
- a) 6...exd5? 7 ②xd5!? (7 e5! is very strong; but not 7 exd5?! d6 8 ②xc4 ②e7 9 h3 0-0 10 0-0 ②bd7 11 b3 ②b6 12 ②g5 h6 13 ③e3 ②xc4 14 bxc4 ②h7 15 ②d2 f5 16 ②e2 g5 17 f4 ③b8 ½-½

Bolduc-Angers, Sherbrooke 2004) 7... 公xd5? (7... 公xe4? 8 營e2 f5 9 公d2! 公c6 10 公xe4 fxe4 11 營xe4+ 盒e7 12 盒xc4+—; Black should play 7... 盒a6 8 盒g5 盒e7 9 罩c1 0-0 10 盒xc4±) 8 營xd5 公c6 9 盒xc4 營f6 10 公g5 +—.

- b) 6...d6 7 \$\text{\te}\text{\texitex{\text{\text{\text{\text{\texi}}}\text{\text{\text{\texit{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\texit{\text{\tex{
- c) 6... **2**b7 7 **2**xc4 exd5 8 **2**xd5 **2**xd5 (not 8... **2**xe4? 9 0-0 f5 10 **2**e1 +--) 9 **2**xd5 **2**xd5 10 **2**xd5 **2**

# 6 e4 (D)



# Now:

A: 6... \( \hat{\hat{\hat{\hat{2}}}}\) 66 B: 6... \( \hat{\hat{\hat{2}}}\) g4 C: 6... \( \hat{\hat{\hat{2}}}\) bd7 69

Lines A and B are two significant independent options for Black, while Lines C and D are closely linked with one another, but I regard an attempt to omit ... Dbd7 as inaccurate and allowing White a definite advantage. D is the main line.

# A)

# 6... \@a6 7 \@d2

7 營a4+ 營d7 8 營c2 ½-½-½ was the conclusion of D.Bischoff-W.Schmidt, Bad Neustadt 1988. 7...g6

- 7... 響a5 is risky: 8 ②xc4! (8 鱼e2?! ②bd7 9 0-0 ②b6 〒 Willim-Moreto Quintana, Internet 2004 or 8 響c2 響b4 9 a3 響b7 10 ②xc4 g6 11 鱼e2 鱼g7 12 0-0 0-0 13 h3 ± Kaidanov-*MChess Pro*, Boston 1995) 8... 鱼xc4 9 鱼xc4 and now:
- a) 9... ②xe4 10 豐g4! f5!? (10... ②f6 11 豐c8+ 豐d8 12 豐b7 ②bd7 13 ②b5! 氫c8 14 0-0 ± or 10... ②xc3 11 鱼d2 ②d7 12 鱼xc3 豐b6 13 0-0 ±) 11 豐xf5 ②xc3 12 鱼d2 g6 13 豐e6 鱼g7 14 0-0 ②d7 15 氫ae1 0-0-0 16 豐xe7 鱼e5 17 鱼xc3 豐c7 18 鱼xe5 ②xe5 19 鱼a6+ 寧b8 20 豐xc7+ 歐xc7 21 f4 ± Tregubov-Hertneck, Saint Vincent Ech 2000.
- b) 9... 16d7 10 0-0 g6 11 2d2 2g7 12 Iel 0-0 13 Ibl is slightly better for White, Davies-Sievers, Hamburg 1995.

# 8 ≜xc4 ≜xc4 9 ∆xc4 ≜g7 10 0-0 0-0 11 ₩e2 �fd7 12 f4!

Less precise is 12 ♠g5 ②b6 13 ②xb6 axb6 14 f4 ± Drozdovsky-Roiz, Cannes 1997.

# 12... 4 b6 13 4 xb6

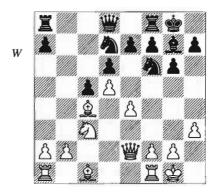
13 ②e3!? is also satisfactory.

# 13...₩xb6 14 e5

White has achieved a powerful position, Drozdovsky-Jobava, Cannes 1997.

# B)

# 



#### 12 **¤**e1

Or 12 单d2 豐c7 13 罩ac1 ②b6 14 鱼a6! ②fd7 15 b3 罩ae8 16 a4!? (16 ②b5!? 豐b8 17 鱼c3 ±) 16...e6 17 dxe6 fxe6 18 f4 ± Kogan-D.Gurevich, USA 1982.

# 12...\#b8

12... ②b6 13 **\$**b5 e6 14 dxe6 fxe6 15 e5 ②fd5 16 ②e4! **\$**xe5 17 ②xc5 **\***ff6 18 ②d3

호d4 19 호c6! 트ac8 20 호xd5 exd5 21 호h6 트fd8 22 트ad1 ±.

# 13 Xb1

White's idea is b3, 2d2 and f4  $\pm$ .

# 13...Øb6 14 &b5 e6 15 dxe6

15 \( \overline{a}\)c6 \( \overline{\Omega}\)fd7! 16 f4 \( \overline{a}\)e8 offers Black counterplay.

# 15...fxe6 16 e5 Øfd5 17 exd6 ₩xd6

17...公xc3 18 豐xe6+ \$\precent{\$\precent{\$a}\$h8 19 bxc3 \(\precent{\$a\$}\)xc3 20 \(\precent{\$a\$}\)h6 ±.

18 ②e4 **₩e7** 

18...**₩**c7? 19 **②**g5 +--.

# 

± Maksimenko-Danner, Graz 1998. It seems that Black cannot afford to surrender his light-squared bishop for the white knight, as it will prove difficult in the future to create activity.

# C)

# 6...g6

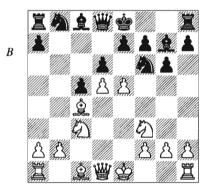
As we have noted, Black needs to play an early ... \( \Delta \) bd7 in this line. In a lot of games Black has chosen to omit this move, but at the cost of allowing White a strong counter.

# 7 \(\preceq\) xc4 \(\preceq\)g7?!

7...**约bd**7!.

8 e5! (D)

8 0-0 0-0 9 e5 gives Black the extra option 9... ②e8, as in Olsson-Arun, Kochin 2004.



# 8...dxe5

Black should try this, as 8... ②g4?! 9 e6! (9 exd6 0-0!? {9...exd6 10 營e2+± or 9... 營xd6 10 ②e4 ±} 10 h3 ②f6 11 dxe7 營xe7+ 12 營e2 營b7 13 0-0 ± Stavrianakis-Martić, Budva 2003) 9...0-0 10 h3 ②e5 (10... ②f6 11 exf7+ 冨xf7 12 0-0 ±) 11 ②xe5 ②xe5 12 ②h6 ③g7 13 ②xg7

★ xg7 14 0-0 led to a clear advantage for White in Perdomo-Pascolini, Olavarria 2004.

# 9 5 xe5 0-0

9... ②fd7? 10 ②xf7! ★xf7 11 d6+ with 12 ★f3 +- to follow.

# 10 0-0 € fd7

Or:

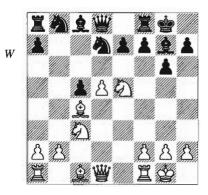
- a) 10... ②e8 11 罩e1 ②d6 12 单b3 单b7 (½-½ Leitão-Milos, São Paulo 2004) 13 单f4 罩e8 14 豐f3 ±.

- d) 10... a6 11 ag5 (11 ac1 axc4 12 axc4 12 axc4 2 bd7 13 數f3 ac8 14 ag5 ± Hebden-Arkell, Isle of Man 1995) 11... axc4 12 axc4 abd7 13 ac1 ab6 14 d6! (14 ac5? afxd5! 15 ac6 axc3 16 wxd8! {16 wc2} 16... afxd8 17 axd8 axd8! {17... acd5? 18 ac6 ± Sadler-Manca, Cappelle la Grande 1993} 18 bxc3 ad5! +) 14... e6 (14... exd6 15 axd6 wd7 16 wd2 ±) 15 ac5 h6 16 ah4 abd7 17 ac1 ±.
  - e) 10...\(\hat{\omega}\)b7 11 \(\mathbb{Z}\)e1 and then:
- e2) 11... ②fd7 12 ③xf7! ℤxf7 13 d6 e6 (13... ②e5 14 ℤxe5 ②xe5 15 ②xf7+ ± Kallai-Loch, Germany tt 1994/5) 14 ②xe6 ⋓f6 15 ③xf7+ (15 ③d5 ⋓xf2+ 16 �h1 ②f8 17 ②xf7+ ⋓xf7 and now 18 ②c7 ± is an improvement over 18 ②e7+? �h8 ∞ S.Pedersen-Gunnarsson, Selfoss 2002) 15... ⋓xf7 16 ℤe7 ⋓c4 17 ②g5 ±.
- e3) 11...②e8 12 ②g5! (better than 12 ②f4 ½-½ D.Paunović-Lukov, Rio Galegos 1986) 12...②d6 (12...②f6 13 ②h6 ②g7 {13...②g7 14 ③xg7 ③xg7 15 ④e2 ±} 14 ⑥b3 ⑥b6 15 ②g4! ±) 13 ②c6! ②xc6 (13...②xc6 14 ③xe7! ②xc4 {14...⑥c7!? 15 ②xd6 ⑥xd6 16 dxc6 ±} 15 ③xd8 〖xd8 16 ⑥e2 ③xc3 17 dxc6 ②xe1 18 c7

五f8 19 wxc4 +— Khenkin-Marjanović, Athens 2000) 14 dxc6 ②xc4 15 cxb7 wxd1 16 富xd1 温ab8 17 魚xe7 ②xb2 18 魚xf8 ☆xf8 (18... エxf8 19 ②d5 ②xd1 20 ②e7+ �h8 21 ②c8 +— or 18... 魚xc3 19 ②d6 罩xb7 20 互e8+ 全g7 21 兔f8+ �f6 22 互d6+ +—) 19 互d5! +— (19 互d7 魚xc3 20 互ee7 ±).

e4) 11... ②bd7 12 ②xf7! 罩xf7 13 d6 e6 (13...exd6? 14 盒xf7+ \$xf7 15 \$\begin{array}{c}\$b3++- or 13... \$\begin{array}{c}\$b6 14 \$\beta\$xe7 \$\beta\$d8 15 \$\beta\$b3! \$\beta\$xb3 16 \$\alpha\$xb3 ±) 14 \$\alpha\$xe6 \$\beta\$b6 15 \$\alpha\$f4 (15 \$\alpha\$xf7+!? \$\alpha\$xf7 16 \$\beta\$e7+ \$\alpha\$f8 17 \$\beta\$d3 ±) 15... \$\beta\$f8 16 \$\beta\$d2 \$\alpha\$h5 (16... \$\alpha\$h8?! 17 \$\alpha\$xf7 \$\beta\$xf7 18 \$\beta\$e7 ± Jasnikowski-Protaziuk, Polanica Zdroj 2004) 17 \$\alpha\$e3 ±.

We now return to the position after 10...  $\triangle fd7$  (D):



This is the critical move, but anyway White seems to have a nice position, though it can become highly tactical.

# 11 2xf7!?

White can also choose:

a) 11 ②c6?! ②xc6 12 dxc6 ②b6 13 ∰xd8 (13 ∰b3?! ②xc4 14 ∰xc4 ∰d6 15 ②e3 ∰xc6 16 ∰xc5 ②b7 ∓ Jelen-Veličković, Skofja Loka 2000 or 13 ③e2 ∰c7 14 ②f3 ②a6 15 Ïe1 Ïad8 ∞ Balashov-Stein, Moscow 1971) 13... ☐xd8 14 ②e2 ②e6! (14... ②f5 15 ②g5 ≟) 15 ②g5 Ïac8! (15... ③f8?! 16 Ïac1 ± or 15... ②xc3?! 16 bxc3 ②d5 17 ③a6! f6 18 ②e3 ③xc6 19 ③xc5 ⑤f7 20 Ïfd1 ½ Valdes-N.Gonzalez, Cuba 1987) 16 ②f3 ③xc3! 17 bxc3 f6 18 ②e3 ③d5 19 Ïfd1 ③xf3 20 Ïxd8+ ☐xd8 21 gxf3 Ic8 22 ③xc5 ⑤f7 23 Ïe1 e5 24 f4 ☐xc6 25 ③xb6 axb6 26 fxe5 fxe5 27 Ïxe5 ☐xc3 28 Ĭb5 ½-½-½ Tunik-Fominykh, Minsk 1995.

b) 11 ②xd7 ②xd7 12 **E**e1 (12 d6?! ½-½ Damaso-Chemeris, Torres Novas 2005 or 12 魚e3?! 罩b8 13 罩c1 響a5! ∞ Moskalenko-Fominykh, Alushta 1994) 12...心b6 (12...心e5 13 魚f1 c4 14 魚f4 心d3 15 魚xd3 cxd3 16 豐xd3 魚f5 17 豐d2 罩e8 18 兔e5 ± Docx-Weemaes, Belgium 2001) 13 豐b3! ⑵xc4 (13...a5 14 a4 or 13....兔d4 14 兔e3) 14 豐xc4 ± Malakhatko-Rakhmangulov, Alushta 1999.

# 11...\mathbb{\mathbb{Z}}xf7

# 12 d6 4 b6

Or:

- a) 12...包f6? 13 &xf7+ 含xf7 14 營f3 +-.
- b) 12... **2**b7? 13 **2**xf7+ **2**xf7 14 **2**b3++-.
- c) 12...②e5? 13 \$\times xf7+ and White wins after either 13...④xf7 14 \$\times f3\$ or 13...\$\times xf7 14 \$\times d5+\$
  - d) 12...e6?! 13 & xe6 and now:
- d1) 13...豐f6!? 14 单d5 包b6 15 包e4 豐f5 (15...豐d4!? 16 单xf7+ 字xf7 17 包g5+ 字g8 18 单e3 豐xd1 19 單axd1 ± or 15...豐e5? 16 单xf7+ 字xf7 17 罩e1 ±) 16 单xf7+ 豐xf7 (16...字xf7?! 17 d7! 豐xd7 18 豐f3+ 字g8 19 罩d1 豐e8 20 单h6 ±) 17 包xc5 (17 包g5!? 豐f5 18 罩e1 h6 19 包f3 包c6 20 单e3 ±) 17...包8d7 18 单e3 ± Izoria-Jianu, Iraklion 2002.
- d2) 13...\(\Delta\)b6 14 \(\Delta\)xf7+\(\Delta\)xf7 15 \(\Delta\)e1 \(\Delta\)8d7 16 a4 a5 17 \(\Delta\)e7+\(\Delta\)g8 18 \(\Delta\)g5 with a large advantage for White, Bosboom-S.Kristjansson, Hafnarfjordur 1999.

#### 13 拿xf7+ \$xf7 14 \$\text{ \$\psi\$}f3+!

14 ②b5 ②b7 (14... ②a6 15 ∰b3+ c4 16 ∰f3+ №g8 17 ②c7) 15 ②c7 exd6 16 ②xa8 ③xa8 ∞ or 14 ②d5?! ③b7! 15 ②c7 (15 ②xe7?! ②e5!, Stohl-J.Petr, Pardubice 1995) 15...exd6 16 ②xa8 ③xa8 17 ②f4 d5 with an unclear position.

#### 14...**£**f6

14...**'**g8? 15 **Ô**d5 **Ô**c6 16 dxe7 +−.

#### 15 dxe7

15 ②e4!? 鱼f5! 16 ②xf6 exf6 17 鱼f4 豐d7 (17...⑤8d7 18 罩fe1 and 19 罩e7+ ±) 18 罩ac1 ②c6! 19 罩xc5 ②d4 20 豐d1 ②e6 21 罩c1 豐b5 ∞.

15...豐xe7 16 息g5 豐e5! 17 皇xf6 豐xf6 18 豐xf6+ 皇xf6 19 ②e4+ 含f5 20 ②xc5 ②8d7 21 国ac1

White retains a pleasant advantage.

Thus, White can claim an advantage after Black's incorrect move-order.

D)

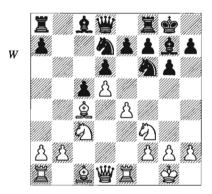
# 6... 4 bd7 7 & xc4 g6

Incorrect is 7... ②b6?! 8 兔b5+ 兔d7 9 營d3! (with the idea e5 ±) 9... 兔xb5 10 營xb5+ 營d7 11 0-0 ±.

# 8 0-0

b) 11...0-0 12 \( \mathbb{Z}\) xe5 \( \mathbb{W}\) d6! =.

# 8....**\(\partial g7 9 \)\(\partial e1 0-0** (D)



#### 10 h3

White has obtained a spatial advantage and good chances to break in the centre with a well-timed e5 advance; taking the initiative on the queenside with a future a4 advance is also an option.

- 10 \(\preceq\$g5!\)? is an interesting alternative:
- a) 10... ②g4 11 ♠f1! ②ge5 12 ②d2! ±; the black knights are stepping on each other's toes.
- b) The immediate 10...h6 is interesting. Then 11 \( \Delta c1! \)? can transpose to the game, while 11 \( \Delta f4! \)? is best met by 11...\( \Delta b8! \) (not 11...\( g5?! 12 \) \( \Delta c1 \) \( \Delta g4 \) 13 \( \Delta c2 \) \( \Delta g5 \) 14 \( \Delta d2 \) \( \Delta c7 \) 15 \( \Delta f1 \) c4 16 \( \Delta c3 \) ± Tal-J.Diaz, Biel IZ 1976).
- c) 10... 2b8 11 2c2 h6 12 2c1!? (White has 'lost' two tempi, but Black cannot employ the ...e6 break any more as the g6-square/pawn would be very weak after dxe6 fxe6; it should be mentioned that any other move apart from 12

②c1 or 12 ②f4 only helps Black: 12 ②e3 ②g4! or 12 ②d2 ②g4 13 ②f1 ②ge5 14 ②xe5 ②xe5 ∞) 12...②e8?! (this plan only helps White; Black must seek other options, such as 12...∰b6) 13 h3 ②c7 14 ②f4 ②a6 15 ②xa6 ③xa6 16 e5! and White has an overwhelming advantage, Grivas-Tassopoulos, Athens 2003.

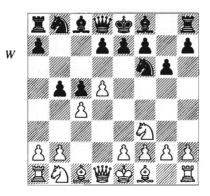
Returning to the position after 10 h3, Black has tried a lot of continuations. The most important are:

- a) 10....**\(\beta\)**b8 and now:
- a1) 11 \( \bar{\text{L}} \bar{\text{L}} \bar{\text{Q}} \end{sq} \
- a2) 11 營c2 ②e8 (or: 11...②b6?! 12 鱼f1 e6 13 dxe6 fxe6 14 鱼g5 營d7 15 罩ad1 ②h5 16 營d2 ± Altshul-Bogorads, Halle 2004; 11...勞b6 12 罩b1 ②e8 13 鱼g5 營d8 14 鱼f4 f6 15 營d2 ± Martić-Zlatić, Paks 2004) 12 鱼g5 h6 13 鱼f4 罩b4 14 b3 g5 15 鱼d2 ②b6 16 鱼f1 c4 17 ②e2 罩b5 18 ②ed4 罩c5 19 b4 罩c7 20 a4 ± Nguyen Anh Dung-Zhang Pengxiang, Budapest 1999.
- - c) 10... 40b6 and here:
- c1) 11 \( \text{11}}}}}} encomes} } } } } } } } } } \ \end{\text{\$\text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\t
- c2) 11 &b5!? 公fd7 (11.... dd7 12 a4 &xb5 13 axb5 公fd7 14 營e2 並 Tunik-Sharapov, Minsk 1997) 12 &f4 a6 13 &f1 Zb8 14 營d2 並 H.Grünberg-O.Lorenz, Würzburg 1998.
  - c3) 11 \(\hat{\omega}\)f1 and here:
- c31) 11...e6 12 dxe6! (12 \( \Delta g5 \) exd5 13 exd5 h6 14 \( \Delta f4 \) a6 15 \( \Delta h2 \) \( \Delta 57 \) 16 \( \Delta g4 \) \( \times \) Riisen-Wifsbeck, Oslo 2005) 12...\( \Delta xe6 \) (12...fxe6? 13

e5 ②fd5 14 ②e4 is much better for White) 13 豐c2 d5!? 14 exd5 ②bxd5 15 ②xd5 豐xd5 16 鱼e3 ±.

# 2.6 The 4...g6 Variation

1 d4 🗹 f6 2 c4 c5 3 d5 b5 4 🗹 f3 g6 (D)



Black forgets about any adventures on the queenside and in the centre, and instead focuses on standard Benko Gambit development by fianchettoing his dark-squared bishop.

# 5 9 fd2!?

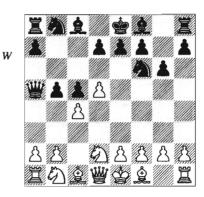
Of course there are several decent options here (though 5 e4?!  $\triangle$ xe4 6  $\triangle$ d3  $\triangle$ f6 7 cxb5  $\triangle$ g7 8 0-0 d6 9  $\triangle$ c3 0-0  $\mp$  Molnar-Pinter, Hungary 1973 is not one of them), but the text-move will be the basis of the suggested repertoire. White wishes to achieve a strong centre with 6 e4 and/or capture the black b5-pawn under favourable circumstances.

# 5...**. £ g**7

Or:

- a) 5...b4 6 a3 transposes to Line C of Section 2.3.
- b) 5...d6 6 e4 bxc4 (6...\(\Delta\)g7 transposes to the note to Black's 6th move; the extravagant 6...\(\Delta\)g4? 7 f3 \(\Delta\)d7 8 cxb5 \(\Delta\)h6 9 \(\Delta\)c3 a6 10 bxa6 \(\Delta\)xa6 11 \(\Delta\)c4 \(\Delta\) Herbst-Sparice, corr. 1997 can hardly suit Black) 7 \(\Delta\)c3 \(\Delta\)bd7 8 \(\Delta\)xc4 \(\Delta\)b6 9 \(\Delta\)e3 (or 9 e5!? dxe5 10 \(\Delta\)xe5 a6 11 \(\Delta\)e3 \(\Delta\)c7 12 \(\Delta\)c4 with a slight advantage for White, Olszewski-Szwed, Laczna 2002) and White is ready for the a4-a5 advance; positions of this type are discussed in Line B3.

c) An interesting alternative is 5... \(\mathbb{\psi}a5!?\) (D), trying to prevent 6 e4, but the black queen turns out to be misplaced. White must however be careful!



- c1) Quite interesting complications arose after 6 a3!? 皇g7 7 公c3 b4 8 公b3 豐d8 9 axb4 cxb4 10 公b5 a5 11 d6 0-0 12 公c7 罩a7 13 皇e3 罩xc7 14 dxc7 豐xc7 15 罩xa5 公g4! 16 皇c1 公xh2 in Arkhipov-Kotronias, Moscow 1987. Black has compensation.
- c2) No less interesting is 6 f3!? and 7 e4 as the black queen will always lose a tempo after a future ...bxc4 exchange, as White will meet this with ②c3 and ②xc4.
- c3) 6 ②c3 a6 (best, as 6...b4?! 7 ③ce4 ②xe4 8 ②xe4 d6 9 f4 gives White a pleasant spatial advantage and promising kingside play) 7 e4 b4 8 ②e2 (wrong is 8 ∰a4?! ∰c7 9 ②e2 逾g7 10 f4 0-0 ∞ Grotnes-Soloviov, Copenhagen 1991; now it is the white queen that is misplaced!) 8... 2g7 9 f4 and the position seems to be better for White due to his great space advantage. Practical tests are needed to confirm this conclusion.

# 6 e4 bxc4

This is probably best. Black has also tried 6...d6 7 cxb5 a6 8 ②c3 (8 b6 ∰xb6 9 ②c2 0-0 10 0-0 ②bd7 ∞ Matić-Matijasević, Djakovo 2005) 8...0-0 9 a4 (9 bxa6 ②bd7 {9...③xa6 10 ③xa6 ਕxa6 11 ∰c2 ②fd7 12 0-0 ②b6 13 ②c4 ②xc4 14 ∰xc4 ∰b6 15 ਕb1 ②d7 16 ②f4 ± H.Riedl-Weigert, Bavaria tt 1998/9} 10 ②c2 ③xa6 11 0-0 ②b6 12 ③xa6 ਕxa6 13 ∰c2 ∰a8 14 f4 ②fd7 15 ③f3 ± Judas-Osieka, Wittlich 1985) and now:

a) 9...axb5?! 10 \( \Delta\xxb5 \) \( \Delta\ack{a}6 \) 11 \( \Delta\xxa6 \) \( \Delta\xxa6 \) 2\( \Delta\ack{c}4 \) \( \Delta\ack{c}4 \) 13 \( 0-0 \) \( \Delta\cdot{c}5 \) 14 \( \Delta\xxc5 \) \( \Delta\xxc5 \

②c7 19 f5 ♀g7 20 ♀xg7 ♀xg7 21 e5 dxe5 22 ∰xe5+ f6 23 ∰e2 ± Santa Torres-Boada, Valencia 2000.

- b) 9... ②bd7 10 罩a3 (10 f4!? axb5 11 호xb5 호a6 12 豐e2 호xb5 13 ②xb5 ②b6 14 ②c3 豐d7 15 a5 罩fb8 16 0-0 ②c8 17 h3 ②a7 18 ②c4 ± Medina-Ochoa, San Antonio de Padua 2001) and then:
- b1) 10...②e8 11 bxa6 (11 ②c4 axb5 12 axb5 Exa3 13 ②xa3 ②b6 14 2e2 ②c7 15 0-0 ± Orr-Mannion, Scotland 1993) 11...②c7 12 2e2 2xa6 13 0-0 ②b6 14 a5 ②d7 15 2xa6 Exa6 16 ②c4 ②e5 17 We2 ②xc4 18 Wxc4 Wa8 19 Wa4 ± Stolte-Gipslis, Senden 1999.
- b2) 10...豐c7 11 公c4 h5 12 兔e2 axb5 13 axb5 兔b7 14 0-0 罩fb8 15 兔g5 兔c8 16 豐c2 公b6 17 罩fa1 罩xa3 18 罩xa3 公xc4 19 兔xc4 ± Lanzani-Podini, Chiasso 1991.
- c) 9...e6 10 dxe6 (White can also try 10 \(\mathbb{L}\)c4 axb5! {10...exd5?! 11 ᡚxd5 ᡚxd5 12 ≜xd5 罩a7 13 b6! 豐xb6 14 ②c4 豐c7 15 拿f4 罩d8. Safarian-Switzer, Suncoast 1999, 16 &xd6 +-- } 11 &xb5 exd5 12 exd5 \( \Oddsymbol{1} \)bd7 13 0-0 \( \Oddsymbol{1} \)b6  $14 \triangleq c6 \pm 10...$  fxe6 (after 10...  $\triangleq$  xe6  $11 \triangleq e2$  d5 12 exd5 ②xd5 13 ②xd5 ♠xd5 14 0-0 White safely retains his material advantage) 11 e5! (almost forced, as after 11 \overline{a}e2 axb5 12 \overline{a}xb5 ♠b7 13 0-0 d5 as in Mollov-Benitah, Orange 1994 Black would achieve his aim, obtaining a strong centre as compensation for the pawn) 11... 🖸 d5!? (White would be quite happy to face 11...dxe5? 12 \( \extit{\textit{\textit{a}}} \) e2 \( \extit{\text{\text{\$a}}} \) b7 13 0-0 due to Black's destroyed structure) 12 exd6 \(\Delta\)xc3 13 bxc3 &xc3 (13... \widetilde{\pi}xd6 14 \&b2 \&b7 15 f3 \pm ) 14 \(\mathbb{Z}\)a3 and White keeps the advantage due to his better pawn-structure, as 14...\forall f6 15 \forall f3! ₩xf3 16 gxf3 \(\mathbb{Z}\)xf3? (16...\(\mathbb{L}\)b4 17 \(\mathbb{Z}\)b3 \(\mathbb{L}\)) 17  $@g2! @xd2 + 18 @e2! \pm or 14... @b4 15 \mathbb{Z}f3$ does not promise Black an easy game.

We now return to the position after 6...bxc4 (D):

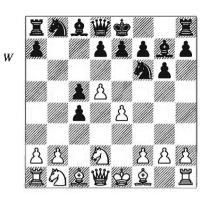
#### 7 9 c3

The immediate capture with 7 ≜xc4 is interesting: 7...d6 8 ≜b5+ (8 ②c3 transposes to Line A) 8...≜d7 9 ≜d3 0-0 10 0-0 e6 11 ②c4 exd5 12 exd5 ≜b5 13 ②ba3 ± Stolte-Pop, Fürth 1998.

#### 7...d6

Now White should choose between:

**A:** 8 \( \Delta \text{xc4} \) 71 **B:** 8 \( \Delta \text{xc4} \) 72



The delay in recapturing on c4 with 8 \( \text{\ti}\text{\texi}\text{\text{\tex{\texi}\text{\text{\text{\text{\text{\text{\text{\ti}}}\tint{\tex

# A)

#### 8 \(\prec{1}{2}\)xc4 0-0 9 0-0 \(\prec{1}{2}\)bd7

This looks better than alternatives like:

- a) 9... \( \Omega g4?! \) 10 \( \Omega e2 \) h5 (10... \( \Omega e5 \) 11 f4 \( \Omega ed7 \) 12 \( \Omega c4 \) \( \Omega b6 \) 13 \( \Omega e3 \) ± Joubert-Loukachev, France 2002) 11 h3 \( \Omega f6 \) 12 \( \Omega c4 \) \( \Omega b6 \) 15 \( \Omega h6 \) \( \Omega h7 \) 16 \( \Omega xg7 \) \( \Omega xg7 \) 17 \( \Omega ad1 \) ± Bousios-Lakakis, Patras 2001.
- b) 9....**2**b7 10 **岁**b3 (10 **¥**e2!? **±**) 10...**¥**c8 11 f4 a5 12 f5 **±** Kaasjager-Kazantsev, corr. 1990.
- c) 9... 2 a6 10 We2 Wb6 11 Zb1 ± Starke-Si.Maus, Germany tt 1990/1.
- d) 9...②fd7 10 豐c2 (10 \$h1?! 豐a5 11 罩e1 ②e5 12 兔e2 兔a6 13 f4 ②d3 14 兔xd3 兔xd3 15 ②b3 豐a6 16 兔e3 ②d7 with compensation, Hubert-Stoeber, Germany tt 1994/5 but 10 兔e2! seems to be best) 10...②b6 11 b3 兔a6 12 鼍b1 豐c8 13 兔b5 ③8d7 14 ②c4 鼍b8 15 兔g5 ± Jeiter-Schnell, Germany 1983.

#### 10 **≜**e2

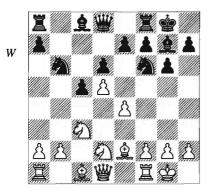
Black does not face any problems after 10 b3? ②xd5 11 盒xd5 盒xc3 12 罩b1 罩b8 干 Tkachev-Katolikov, Tula 2000 or 10 罩b1 ②e8 11 營c2 ②b6 12 盒d3 ②c7 13 b4 cxb4 14 罩xb4 ②a6 15 罩b1 ②c5 16 盒b5 盒d7 17 盒xd7 營xd7 = Rihterović-Sekulić, Kragujevac 1995.

#### 10...**纪b6** (D)

Black's position appears secure, but White can obtain the advantage by forceful queenside play:

#### 11 a4! a5

11...**□**b8 12 a5 ②a8 13 ②b5 d7 14 ②a3 ②c7 15 □e1 ♀a6 16 ♀xa6 ⊙xa6 17 ②dc4



wb7 18 \( \Delta d2 \) \( \Delta c7 19 \) \( \Delta c3 \) \( \Delta b5 20 \) \( \Delta xb5 \) wxb5
21 \( \Wd3 \) ± Krebs-Ranegger, Austria 2002.

#### 12 **營c2!?**

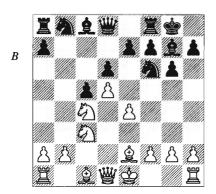
12 萬 3 e6 13 dxe6 盒xe6 (13...fxe6 14 e5!) 14 f4 營c8 (14...d5!? 15 f5! gxf5 16 exd5 ②fxd5 17 ②xd5 營xd5 18 萬d3 營e5 19 ②f3 with compensation) 15 ②b5 ②e8 16 營c2 ± f5? 17 ②c4! ②xc4 18 盒xc4 fxe4 19 營xe4 盒xc4 20 營xc4+ 含h8 21 萬d3 ± Dragomaretsky-Kalegin, Moscow 1991.

12...e6 13 dxe6 全xe6 14 單d1 豐e7 15 公f3 White has a slight advantage due to his better pawn-structure.

B)

#### 8 ②xc4 0-0 9 **Q**e2 (D)

Quite similar is 9 2d3 ②bd7 10 0-0 ②b6 11 2b1 ②xc4 12 2xc4 2b8 13 2c2 2b6 14 2d2 ②g4 15 b3 2a6 16 ②a4 2b7 17 ②b2 = Doere-Bukal, St Ingbert 1990.



Now Black can choose between developing his light-squared bishop or regrouping one of his knights via d7.

#### 9...€\bd7

The other two options are thus:

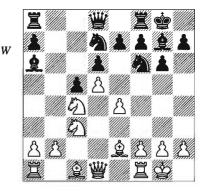
b) 9...②fd7 10 a4 (the standard idea, although 10 f4!? ②b6 11 ②e3 皇a6 12 0-0 營c8 13 a4 皇xe2 14 營xe2 ②a6 15 a5 ②d7 16 ②c4 also seemed slightly better for White in Inkiov-Stanojoski, Skopje 1998) 10...②a6 11 0-0 ②b4 12 a5 皇a6 13 皇e3 營c7 14 營d2 宣fe8 15 宣fd1  $\pm$  Bellon-Braga, Benasque 1993.

#### 10 0-0

Interesting is 10 鱼g5!? h6 (10... 置b8 11 0-0 ②b6 12 ②e3 豐c7 13 置c1 鱼d7 14 豐c2 置fc8 15 b3 a5 16 a4 豐d8 17 鱼b5 鱼xb5 18 ②xb5 豐d7 19 ②c4 ②xc4 20 bxc4 ± Grivas-Georgopoulos, Kalavrita 1998) 11 鱼d2 ②b6 12 0-0 e6 13 dxe6 鱼xe6 14 ②e3 d5 15 exd5 ②fxd5 16 ②exd5 ②xd5 17 豐c1 (17 鱼f3 ②xc3 18 鱼xc3 鱼xc3 19 bxc3 置b8 20 豐a4 豐c7 21 置ab1 置fd8 with equality, W.Schmidt-Tringov, La Valetta OL 1980) 17... ②xc3 18 鱼xc3 鱼xc3 19 豐xc3 豐b6 (19... 豐d4!?) 20 置fc1 置fd8 21 b3 罩ac8 22 豐e3 圭 Sveshnikov-Mikhalchishin, USSR Ch (Frunze) 1981 – see Typical Endgames.

#### 10...**£**a6 (D)

10.... \$\Delta b7?! proves completely misguided after 11 \$\Bel a5\$ 12 \$\Delta f \Omega D6\$ 13 \$\Begin{align\*} d2 \$\Omega f d7\$ 14 \$\Delta h6 \$\Omega xc4\$ 15 \$\Delta xc4 \$\Omega E5\$ 16 \$\Delta e2\$ ± Haïk-Doherty, Metz 1997, while 10... \$\Omega b6\$ 11 \$\Omega e3\$ \$\Delta b7\$ 12 a4! a5 13 \$\Begin{align\*} gc \$\Beta c8\$ 14 \$\Beta d1\$ \$\Omega f d7\$ 15 \$\Delta d2\$ ± Nguyen Anh Dung-Nguyen Duc Hoa, Vietnamese Ch (Dalat) 2004 is not of much help either.

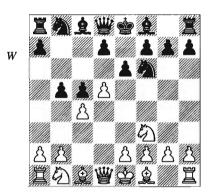


White seems to keep a small advantage, as the following examples demonstrate:

- a) 11 ②e3 ②xe2 (11...豐a5?! 12 a4 罩fb8 13 罩a3 罩b4 14 ②b5 ②xb5 15 axb5 豐b6 16 豐e2! ②e8 17 ②c4 ± Antić-Balenović, Biel 1998) 12 豐xe2 罩b8 13 罩b1 罩b4 14 ②c2 罩b7 15 ②d2 豐c7 16 b3 罩fb8 17 ②e3 ②b6 18 f3 豐d7 19 罩fd1 ± ½-½ Petursson-Geller, Reykjavik 1984.

# 2.7 The Blumenfeld Gambit

1 d4 🖾 f6 2 c4 c5 3 d5 b5 4 🖾 f3 e6 (D)



This is the starting position of the Blumenfeld Gambit which, although considered to be a separate opening system, will be covered here as it can also arise from a Benko/Volga Gambit move-order. In my opinion it is more prudent for White not to accept (once again!) the pawn offered, as after 5 dxe6 fxe6 6 cxb5 d5 Black's strong centre and easy development provide as least good practical compensation for the pawn.

For historical reasons, the first known games with the Blumenfeld Gambit (where White followed our suggested repertoire) follow:

# Sämisch – Spielmann

Teplitz-Schönau 1922

1 d4 \$\angle\$ f6 2 \$\angle\$ f3 e6 3 c4 c5 4 d5 b5 5 \$\alpha\$ g5 bxc4 6 e4 劉a5+ 7 公c3 公xe4 8 全xc4 公xc3 9 劉d2 **≝b4 10 ≝xc3 &a6 11 ≝xb4 cxb4 12 &b3** &d6 13 dxe6 fxe6 14 0-0-0 &e7 15 \(\mathbb{Z}\) he1 \(\overline{\Omega}\) c6 16 \$\disphi b1 0-0-0 17 \$\disphi a4 \$\mathbb{Z}\$he8 18 \$\mathbb{Z}\$c1 \$\disphi b7 19 **Exe6 £xg5** 20 **£xc6+** dxc6 21 **€**xg5 **£d3+** 22 \$\darkleq\$a1 \$\darkleq\$c4 23 \$\mathbb{Z}\$xe8 \$\mathbb{Z}\$xe8 \$\mathbb{Z}\$4 f3 \$\mathbb{Z}\$e2 25 \$\mathbb{Z}\$g1 åd3 26 Øh3 åf5 27 Øf4 Id2 28 h4 c5 29 g4 **Qd7 30 ②h5 ■f2 31 ②xg7 ■xf3 32 g5 ■h3 33** h5 \( \text{\$\text{\$\text{\$\text{\$\ge 4}\$}} 34 g6 hxg6 35 hxg6 \( \text{\$\text{\$\text{\$\text{\$\ge 4}\$}} 36 b3 \( \text{\$\text{\$\text{\$\ge 4}\$}} \) 37 De6 Exe6 38 Exg4 Ee1+ 39 \$b2 Ee2+ 40 \$b1 \$c6 41 \( \bar{L}\)g5 \( \bar{L}\)d2 42 \$\dag{L}\)a1 a5 43 \$\dag{L}\)b1 \( \bar{L}\)d5 44 **Zg8 Zh5 45 Zd8 Zh1+ 46 &c2 Zh2+ 47** \$b1 \mathbb{H}h7 48 \dispersec2 \mathbb{H}h2+ 49 \dispersecb1 a4 50 \mathbb{H}d1 \$b5 51 \( \bar{L}\)d6 \( \bar{L}\)h1+ 52 \( \bar{L}\)c2 \( \bar{L}\)a5 53 \( \bar{L}\)d8 a3 54 \(\begin{aligned}
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#### E. Grünfeld – Bogoljubow Vienna 1922

1 d4 公f6 2 公f3 e6 3 c4 c5 4 d5 b5 5 兔g5 h6 6 兔xf6 豐xf6 7 公c3 b4 8 公b5 公a6 9 e4 豐xb2 10 兔d3 豐f6 11 e5 豐d8 12 dxe6 dxe6 13 兔e4 豐xd1+ 14 罩xd1 罩b8 15 兔c6+ �e7 16 公xa7 g5 17 兔b5 兔g7 18 公c6+ 1-0

Returning to the diagram above, we shall focus on:

5 🕸 g5

Now we shall analyse:

A: 5...\(\polesign\) a5+ 74
B: 5...\(\hbeta\) 77
C: 5...\(\epsilon\) 80

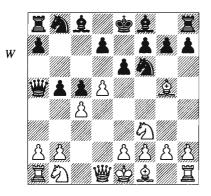
Other moves seem insufficient for Black:

- a) 5...\(\right\right) 57?!\) 6 e4 \(\psi\_a5+7\) \(\psi\_d2\)? \(\psi\_b6 \) 8 e5 \(\inc e4 \) \(\pri\_c3!\) \(\psi\) 7...\(\psi\_xd2+8\) \(\pri\_fxd2!\)? \((8\) \(\inc bxd2\) also seems fine) 8...b4 9 \(\right) d3\) d6 10 0-0 \(\inc bd7\) 11 f4 \(\right) e7 12 \(\inc f\)3 \(\psi\) Gr\(\psi\_ff) fineld-Michel, Margate 1923.
- - c) 5...b4 6 e4 d6 and now:

- c1) ECO suggests the simple 7 \(\text{2}\)d3, giving 7...h6 8 \(\text{2}\)xf6 \(\text{2}\)xf6 9 e5! dxe5 10 \(\text{2}\)e4 \(\text{2}\)f4 11 \(\text{2}\)bd2 f5 12 g3 \(\text{2}\)g4 13 h3 \(\text{2}\)h5 14 g4! \(\text{2}\) Vladimirov-Tashkhodzhaev, Tashkent 1987, and appears to be right, but Black should instead stay passive with 7...\(\text{2}\)e7 8 dxe6 \(\text{2}\)xe6 9 0-0 \(\text{2}\) (not 9 e5? dxe5 10 \(\text{2}\)xf6 \(\text{2}\)xf6 11 \(\text{2}\)e4 \(\text{2}\)d7 \(\text{7}\).
- c2) 7 a3!? h6 8 盒xf6 豐xf6 9 豐c2 ②d7 10 axb4 cxb4 11 c5!? exd5 (11...dxc5 12 盒b5 exd5 13 0-0 gives White compensation) 12 盒b5 (12 exd5 dxc5 13 盒b5 盒d6 with compensation) 12...dxe4 13 豐xe4+豐e7 14 ②bd2 d5 15 豐xe7+ 盒xe7 16 盒c6 ± M.Gurevich-Alburt, Philadelphia 1989.

# A)

#### 5... 營a5+ (D)



# 6 **營d2**

White's alternatives do not seem, at the moment, to promise any advantage, but these lines are complex and have not attracted much attention, and thus new ideas may possibly change the current assessment:

- - b) 6 \( \O \color \color \color \color \alpha \color \colo
- b1) 6...b4 7 鱼xf6 gxf6 8 包e4 鱼e7 (8...b3+?! 9 包c3! bxa2 10 罩xa2 豐b4 11 e4 罩g8 12 g3! ± C.Ionescu-Kogan, Manresa 1997 or 8...f5?! 9 包f6+ 含e7 10 豐d2! h6 11 包h5 ±) 9 dxe6 fxe6 10 包d6+ 鱼xd6 11 豐xd6 包c6 12 e3 is slightly better for White.
  - b2) 6...4 and now:
- b21) 7 cxb5!? is interesting: 7... 公xc3 8 bxc3 豐xc3+ 9 单d2 豐c4! 10 dxe6 豐xe6 11 g3 (11

b22) 7 \( \textit{2}\)d2 \( \textit{2}\)xd2 8 \( \textit{2}\)xd2 (8 \( \textit{2}\)xd2 b4 9 \( \textit{2}\)cb1 \( \text{9}\) \( \text{cet4!?}\) d6 10 f4 \( \infty\) 9...d6 with the idea ...e5 =) and then:

b221) 8...bxc4?! 9 e4 皇e7 (9...皇a6?! 10 ②e5! 豐b4 11 a3 豐b3 12 皇e2 d6 13 皇d1 豐b6 14 皇a4+ +- Gralka-Przewoznik, Gdynia 1982 or 9...d6 10 e5! dxe5 11 皇xc4 皇a6 12 皇xa6 豐xa6 13 0-0-0 f6 14 dxe6 豐xe6 15 豐d8+ 宴f7 16 室b1 並 Akhmylovskaya-Pihajlić, Tbilisi 1982) 10 皇xc4 皇a6 11 ②b5 豐b6 12 a4 0-0 13 0-0 exd5 14 exd5 d6 15 置fe1 皇f6 16 豐f4 ± Borisov-Barash, corr. 1984.

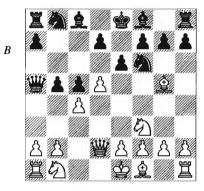
b222) 8...b4! 9 ②e4 (9 ②d1 d6! 10 dxe6 {10 e4!? with the idea ②e3 is an interesting alternative} 10...fxe6 11 g3 ②c6! 12 ②g2 ℤb8 13 0-0 ②e7 14 營f4 營c7 ∞ Lugovoi-Smagin, Elista 1995) 9...②e7 and here:

b2221) 10 e3 0-0 11 \( \Delta d3 \) (11 d6?! \( \Delta d8! \) \( \Text{T} \) Van Wely-I.Sokolov, Wijk aan Zee 1994 or 11 \( \Delta e2 \Delta b7 12 0-0 \text{ exd5 } 13 \text{ cxd5 } d6 14 a3 \( \Delta \Delta d7 15 \) \( \Delta fc1 \) \( \Delta b6 \infty \)) 11...exd5 12 cxd5 d6 \( \infty \).

- c) 6 Øbd2 and then:
- c1) 6... 2e4?! 7 **\*\***c2 2xg5 8 2xg5 **2**e7 9 2ge4 ±.
- c2) 6...\(\hat{\omega}\)e7?! is also poor: 7 e4! (7 dxe6 fxe6 8 cxb5 a6 9 e4! 2 xe4? {9...axb5 10 e5 ②d5 11 Qd3 ②c6 ± 10 Qxe7 @xe7 11 豐c2! ± Speelman-Alburt, London (5) 1986) 7... (2) xe4 8 b4 wxb4 9 zb1 wc3 (9... 2c3 10 zxb4 2xd1 11 **2**b3 **2**xg5 12 **2**xg5 exd5 13 **2**xd1 bxc4 14 **Ze3+ ±) 10 Zb3 Wa5 (10... £xg5 11 Zxc3** ②xc3 {11... Qxd2+? 12 ②xd2 ②xc3 13 豐f3 +-} 12 ♥c2 &xd2+ 13 ②xd2 b4 14 ②e4 ②xe4 15 營xe4 食b7 16 營e5 包a6 {16...0-0 17 營c7 **Q**a6 18 營xc5 罩c8 19 營xb4 ±} 17 營xg7 0-0-0 18 d6 ±) 11 罩xb5 營c3 12 罩b3 營a5 13 鱼xe7 \$\ddot xe7 (13...\ddot xd2? 14 \ddot xd2 \ddot xe7 15 \ddot g4! g6 16 ₩h4+ \$\displayer e8 17 dxe6 fxe6 18 \$\display d3 +- Komarov-Belotelov, Qawra 1998) 14 2d3 2f6 (or 14... ②xd2 15 ②xd2 ②a6 16 ₩g4 ±) 15 0-0 d6 16 \(\text{\text}\)exd5 \(\text{\text}\)2xd5 \(\text{\text}\)2xd5 \(\text{\text}\)2xd5 \(\text{\text}\)3 \(\text{\text}

罩e1+ 當f8 20 罩be3 &d7 21 公c4 &b5 22 公fd2 ±.

c3) 6...bxc4 7 호xf6 gxf6 8 e4 国 g8!? (White won a brilliant game after 8...f5?! in L.Spassov-Manolov, Primorsko 1975 — see Illustrative Games) 9 g3 호a6 10 營c2 호h6 11 호xc4 (11 호g2 e5 12 ②h4 d6 13 ②f5 營xd2+ 14 營xd2 호xd2+ 15 含xd2 含d7 16 富hc1 含c7 17 호f1 호c8 18 ②e3 ②d7 19 호xc4 a5 =) 11...호xc4 12 營xc4 ②a6 13 0-0 호xd2 14 ②xd2 營xd2 15 營xa6 營xb2 16 富ab1 營e5 17 d6 (17 營a4 富g4 18 f3 富xg3+ =) 17...含f8 18 富b7 富d8 19 富xa7 (19 富xd7 置xd7 20 營c8+含g7 21 營xd7 富b8 =) 19...含g7 20 營d3 c4 21 營xc4 營xd6 = Agamaliev-Sharapov, Polanica Zdroj 2000.



#### 

Not much is achieved by 7 夕fxd2:

- a) 7...bxc4 8 \(\hat{L}xf6\) gxf6 9 \(\tilde{\Omega}\)c3 (9 e4 \(\tilde{\Omega}\)a6 10 \(\hat{L}xc4\) \(\beta\)b5 with compensation, Lukov-Przewoznik, Naleczow 1980) 9...\(\hat{L}b7\) 10 e4 \(\beta\)g8 11 \(\tilde{\Omega}\)xc4 f5 12 \(\tilde{\Omega}\)a5 (12 \(\tilde{\Omega}\)b5 \(\hat{L}d6\) 13 \(\hat{L}d6\) \(\hat{L}xd6\) \(\hat{L}xd6\) \(\hat{L}xd6\) 2c7) 12...\(\hat{L}a6\) 13 exf5 exf5 14 g3 f4 15 0-0-0 \(\hat{L}xf1\) 16 \(\beta\)hxf1 d6 17 \(\hat{L}xc2\) \(\hat{L}a6\) 18 a3 \(\hat{L}d7\) 19 \(\hat{L}xd6\) 2c4 \(\beta\) M.Röder-Ronchetti, Lido Estensi 2003.
- b) 7... 2a6 8 dxe6 fxe6 9 cxb5 2b4 10 2xf6 gxf6 11 2d1 a6 12 e4 axb5 13 2c3 2g8 14 g3 2b7 15 2xb5 f5 ∞ Kožul-Sermek, Ljubljana 1997.
- c) 7... 2e7 8 dxe6 fxe6 9 cxb5 2b7 10 公c3 d5 11 e4 公bd7 12 f3 h6 13 2f4 0-0 14 2g3 公h5 15 2f2 公e5 16 公b3 2ac8 17 exd5 exd5 18 0-0-0 d4 ∞ Matveeva-Maksimović, Herceg Novi 1999.

Now Black can choose between:

**A1: 7...exd5** 75 **A2: 7...bxc4** 75

# **A1)**

#### 7...exd5 8 & xf6 gxf6 9 cxd5 2a6 10 e4

An interesting alternative is  $10 \ 0-0-0!$ ?  $\triangle b4$   $11 \ e4!$ ? ( $11 \ \triangle e4 \ \triangle xa2+ 12 \ \triangle b1 \ \triangle b4 \ 13 \ d6$   $\triangle b7 \ 14 \ \triangle xf6+ \ \triangle d8 \ 15 \ \triangle e5$  is also good for White, as in Zsu.Polgar-D.Gurevich, Beersheba 1989) 11...  $\triangle xa2+ 12 \ \triangle b1 \ \triangle b4 \ 13 \ \triangle xb5 \ \pm$ .

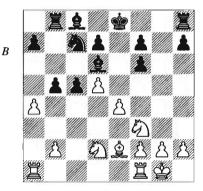
#### 10...**E**b8

Nothing is gained by 10... 411 41? (11 0-0-0 transposes to the previous note) 11... 48 12 a3 4a6 13 a4 4c7 (13... 44 4h4 ±) 14 axb5 4xb5 15 4c2 a6 16 4d3 ±.

#### 11 \( \hat{\varepsilon} e2 \( \hat{\varepsilon} \) c7 12 0-0 \( \hat{\varepsilon} \) d6

White keeps a small but stable advantage even after 12...d6 13 a4 bxa4 14 \( \) xa4 a6 15 \( \) c4 \( \) d7 16 \( \) a2 \( \) but Black should probably prefer this to the text.

13 a4 (D)



After 13...a6 14 axb5 axb5 (Dautov-Lobron, Bad Homburg 1998) 15 ②h4! White holds the advantage, because both 15...\$\tilde\$e5 16 \$\mathbb{Z}\$a7 \$\tilde\$d8 (16...\$\mathbb{Z}\$b7 17 \$\mathbb{Z}\$fal \$\tilde\$d8 18 \$\mathbb{Z}\$xb7 \$\tilde\$xb7 19 \$\mathbb{Q}\$f5 \$\mathbb{Z}\$ 18 \$\mathbb{Z}\$b1 \$\tilde\$e5 19 \$\mathbb{Q}\$c4 b4 20 \$\mathbb{Q}\$xe5 fxe5 21 \$\mathbb{Z}\$a5 \$\mathre{\pi}\$ and 15...\$\mathre{\pi}\$f4 16 \$\mathre{\pi}\$b3! c4 (16...d6 17 \$\mathre{Z}\$a7 \$\tilde\$d8 18 \$\mathre{\pi}\$a5 \$\mathre{\pi}\$d7 19 \$\mathre{\pi}\$h5 \$\mathre{\pi}\$17 \$\mathre{\pi}\$d4 \$\mathre{\pi}\$e5 18 \$\mathre{\pi}\$hf5 \$\mathre{\pi}\$ are clearly insufficient for Black (analysis by Dautov).

# **A2)**

#### 7...bxc4

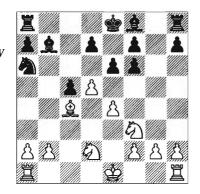
Black accepts an inferior pawn-structure but gains good counterchances by putting pressure on White's centre with a well-timed ...f5 break. White should play with accuracy in order not to spoil his position.

8 e4 &b7

8... ge7? 9 d6! ±.

#### 9 &xf6 gxf6 10 &xc4 2a6 (D)

10...f5?! 11 0-0-0 单h6 12 \$\delta\$b1 0-0 13 \$\mathbb{\pm}\$he1 ± Lukov-Semkov, Bulgaria 1977 and Savchenko-Gusev, Odessa 1991.



The last four moves have been more or less obligatory. White can now choose where to castle:

**A21:** 11 0-0 76 **A22:** 11 0-0-0!? 77

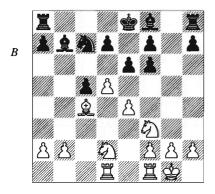
# A21)

#### 11 0-0 **②c7**

11...**≅**b8 12 b3 ②c7 13 **≅**ad1! ± Zsu.Polgar-Izeta, Bilbao 1987.

#### 12 **Zad1** (D)

12 **\(\beta\)**fd1?! **\(\beta\)**g8 (12...d6!? \(\infty\) Dean-Thayer, corr. 1996) 13 **\(\Delta\)**f1 \(\infty\) (not 13 g3 **\(\beta\)**b8 14 **\(\Delta\)**b3 d6 **\(\beta\)** Kuligowski-Przewoznik, Lodz 1980).



#### Now:

- a) 12...exd5? 13 exd5 \( \hat{2}\) xd5 14 \( \hat{2}\) xd5 \( \hat{2}\) xd5 15 \( \hat{2}\) e4 f5 16 \( \hat{2}\) xc5 \( \hat{\psi}\).
- b) 12...**2**b8 13 **2**fe1 d6 (13...**2**e7 14 **2**b3 d6 15 **2**fd2 ± or 13...**2**a8 14 b3 **2**e7 15 **2**f1

- ±) 14 **2**b3 **2**a6 15 **2**b1! ±/± (15 **2**c4? **2**xc4 16 **2**xc4 **2**xb2 ∓ Law-A.Martin, British Ch (Morecambe) 1981).
- c) 12...d6 13 \( \begin{align\*} \text{fe1} & (13 \( \Delta \text{b1}?! \) should be met by 13...f5! \( \infty \), and not 13...\( \Delta e 7?! \) 14 \( \Delta \text{c3} \) 0-0 15 \( \Begin{align\*} \text{fe1} \( \pm \text{ Koutsin-O.Alexandrova, Hlohovec } \) 13...0-0-0 and then:
- c1) 14 ②b3 **\( \)**g8 15 ②a5 **\( \)**a8 ∞ Oleksy-Kukawski, corr. 1990 and T.Halasz-Cziszar, Hungarian Cht 1996/7.
- c2) 14 2b1!? f5!? (14...2g7 15 2c3 is rather unclear but probably a little better for White) 15 2g5 fxe4!? 16 dxe6! fxe6 17 2x6 2x6 18 2x66+2c7 19  $2c3! \pm$ .
- d) 12... \( \begin{align\*} \) g8!? (avoiding a future \( \Delta g \) after ... f5 and at the same time eyeing the white king) 13 \( \begin{align\*} \) f6! (13 \( \Delta b \) 3? f5! \( \lambda \) 13... d6? 14 \( \Delta a \) \( \Delta a \) 6 \( \Delta c \) \( \Delta \) 2 \( \Delta a \) 15 \( \Delta x a \) 6 \( \Delta x a \) 6 \( \Delta c \) 2 \( \Delta a \) 181 \( \Delta x \) 14 \( \Delta x \) 15 \( \Delta x \) 2 \( \Delta x \) 2 \( \Delta x \) 15 \( \Delta x \) 2 \( \Delta x \) 2 \( \Delta x \) 2 \( \Delta x \) 15 \( \Delta x \) 2 \( \Delta x \) 3 \( \Delta x \) 2 \( \Delta x \) 3 \( \Delta x \)
- d1) 13...0-0-0 14 ②b3 f5 (14...d6!? transposes to line 'c1') 15 ②e5 (15 ②a5?! and now 15...fxe4! ∓ is superior to 15... ♣a8?! 16 ②e5 with an unclear position, Shapiro-Men, Philadelphia 1993) 15... ♣g7 (15... f6 16 ②f7 ♣e8 17 dxe6 dxe6 18 ②d6+! ♣xd6 19 ♣xd6 ♠xe4 20 g3 ±) 16 d6 ②e8 17 ③xc5 ②xd6 18 ♣a6! ♣xa6 19 ♣c1! f6 20 ③xe6+ ②c4 21 ②xg7 fxe5 22 ④xf5 �sb8 23 ♣ed1 ± Petermans-Schepers, e-mail 1999.
- d2) 13...d6 14 ∅b1 0-0-0 15 ᡚc3 ዿg7! (15...f5? 16 exf5 exd5 17 ᡚxd5 ဋg4 18 b3 ± Vlikov-Shtepa, Kaluga 1996) 16 �f1 =.

# A22)

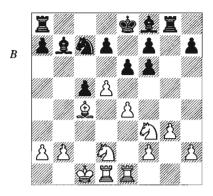
#### 11 0-0-0!?

This is an interesting line. The white king protects the b-pawn and at the same time moves away from the trouble brewing on the g-file, where the black pieces (the b7-bishop and the rook soon to be on g8) are focusing. Another positive aspect of this move is that the white rook reaches d1 more quickly.

#### 11...**ℤ**g8

Black does not wish to allow a future  $\triangle g5$  after the intended ... f5.

12 g3 ②c7 13 \(\mathbb{Z}\) he1 (D)



#### 13...0-0-0

Or:

- - b) 13...d6 and now:
- b1) Not 14 \$\displays 10-0-0 (14...e5? 15 \$\displays 15 \$\displays 26 16 \$\displays 4+ \$\displays 48 17 \$\angle 14 \$\displays 18 \$\displays 24 \$\angle 26 5 \displays 20 \$\displays 3 \displays 28 \disp
- b2) 14 **Z**e3?! 0-0-0 15 **Z**a3 **\$b**8 16 **Z**d3?! f5! ∓ D.Blair-G.Smith, corr. 1996.
- b3) 14 \( \) b3!? 0-0-0 15 \( \) h4 (15 \( \) b1 \( \) g4!? 16 h3 \( \) g7 17 \( \) h4 \( \) g5 18 \( \) g2 f5 19 h4 \( \) g4 20 \( \) c3 \( \) g8 21 dxe6 fxe4 22 exf7 \( \) g6 23 \( \) c2 d5 24 f3 \( \) Bagonyai-Csiszar, Hungarian Cht 1997/8) and now Black should try 15...\( \) e7 rather than 15...exd5? 16 exd5 \( \) xxd5 17 \( \) xxd5 \( \) xd5 18 \( \) c4 \( \) t or 15...f5 16 dxe6 fxe4 17 exf7 \( \) gyh4 exf3 20 \( \) gf1 \( \) h6 21 \( \) c2 \( \) xxd2 22 \( \) xxd2 +— M.Müller-Kasperski, corr. 1990.

#### 14 �b3!

14 ②b1?! f5!? (14...d6 15 ②c3 f5! 16 exf5 {16 ②h4? fxe4 ∓ T.Thomsen-Fossan, Gausdal 1992} 16... ■g4 17 ②b3 ②g7 18 h3 ■b4 19 ②g5 ∞) 15 ②e5 fxe4! 16 d6 ②xd6! (16...f6? 17 dxc7 ③xc7 18 ②f7 ■e8 19 ②b5! ± Selin-Feoktistov, Tula 1999) 17 ■xd6 f6 18 ②xd7! (18 ②d2? fxe5 19 ③xe4 ②xe4 20 ■xe4 ■df8 21 ■xe5 ■xf2 is unpleasant for White) 18... ■xd7 19 ③xe6 ③xe6 ②xe6 ② ■xe6 ■f8 =.

#### 14...d6 15 5 h4

White plans f4-f5 or ②g2-e3 ±.

## 15...f5!?

15... \( \)eq e 7!? 16 \( \)a5 \( \)a8 17 f4 f5 18 dxe6 \( \)xh4 (18...fxe6 19 \( \)xe6+! \( \)\xe6 20 exf5 \( \)xh4 21 \( \)xe6 \( \)gf8! \( \){21... \( \)gf3?! 22 \( \)d2 \( \)gf8 23 gxh4 \( \)xf5 24 \( \)\xe4 \( \)c4! \( \)\ \( \) 25 gxh4 \( \)xf5 23 \( \)\xe4 exd6 \( \)\xe4 xd6 \( \)\xe5 xd6 20 exf5 d5 21 \( \)\xe4 d3 gives White a large advantage) 20 exf5 \( \)\xe4 21 \( \)\xe4 xf7 \( \)\xe4.

#### 16 dxe6 fxe4 17 exf7 **\mathbb{\mathbb{Z}}**g7

Now:

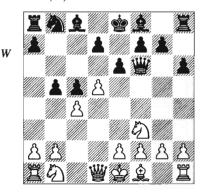
- a) 18 🗹 f5 🗓 g5 19 🕸 f1!? 🕸 d5! and now:
- a1) 20 \( \hat{\text{ah}}\) 1? \( \hat{\text{de}}\) (20...\( \hat{\text{bh}}\) 7? 21 \( \hat{\text{dd}}\) 2 \( \hat{\text{2}}\) 21 \( \hat{\text{dd}}\) 2 \( \hat{\text{kh}}\) 23 \( \hat{\text{dd}}\) 24 \( \hat{\text{kh}}\) 25 \( \hat{\text{fs}}\) 25 \( \hat{\text{fs}}\) 23 \( \hat{\text{dd}}\) 2!? \( \hat{\text{ch}}\) 24 \( \hat{\text{kh}}\) 24 \( \hat{\text{ch}}\) 24 \( \hat{\text{ch}}\) 25 \( \hat{\text{dl}}\) 24 \( \hat{\text{ch}}\) 24 \( \hat{\text{ch}}\) 24 \( \hat{\text{ch}}\) 24 \( \hat{\text{ch}}\) 25 \( \hat{\text{ch}}\) 26 \( \hat{\text{ch}}\) 26 \( \hat{\text{ch}}\) 26 \( \hat{\text{ch}}\) 27 \( \hat{\text{ch}}\) 28 \( \hat{\text{ch}}\
- a2) 20 萬xd5!? ②xd5 21 单h3 全c7 22 萬xe4 is slightly better for White, Chetverik-Csiszar, Budapest 1996.
- b) 18 ②a5! ②a8 (18...d5 is met by 19 ④xe4!) 19 ②f5 ⑤g5 20 ②f1! ③b8 (20...②d5? 21 ②a6+! ③d7 {21...③b8 22 ⑥xd5 ②xd5 23 ②c6+ ± or 21...④xa6 22 ⑥xd5 ±} 22 ②e3 ③xf7 {22...②h6 23 ②b7! ±} 23 ②b7 d5 24 h4 ±) 21 ②h3 and White holds the advantage.

#### B)

#### 5...h6 6 4xf6

Almost forced, but at the same time a logical move. Instead, 6 鱼h4 豐a5+ allows Black the extra option of inserting ...g5 at some point.

#### 6...\document{\psi} xf6 (D)



Black has obtained the bishop-pair at the cost of allowing White a significant space advantage and easier development. White has chosen:

**B1: 7 公c3** 78 **B2: 7 營c2** 79

#### **B1**)

#### 7 50c3 b4!

Outright bad is 7...bxc4? 8 e4 d6 9 dxe6 2xe6 (9...fxe6 10 2xc4 2c6 11 0-0 ±) 10 2xc4! 2d7 11 2xe6 (11 2d5!) 11... xe6 (11...fxe6 ±) 12 0-0 2b6 13 a4 ± Chukaev-Chesnauskas, USSR 1961.

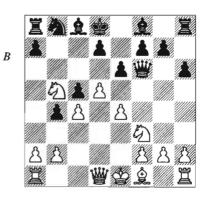
#### 8 **4**0b5 **\$**d8!?

Knaak's idea. Previously, the inferior move 8... ②a6?! (8... ⊌d8?! 9 d6! ②a6 10 e4 ±) was played:

- b) 9 \$\cong c g 5 (9...d6? 10 \$\cong a4! \text{ or 9...\$\delta b7 10} \text{ e4 exd5 11 exd5 }\delta d6 12 \$\overline{\text{ \infty}} xd6+\$\cong xd6+\$\cong xd6 13 \$\delta d3} \text{ 0-0 14 0-0 }\overline{\text{ \infty}} c7 15 \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} 8 16 \$\overline{\text{ \infty}} e4 \$\cong c7 17 f4} \$\overline{\text{ \infty}} d6 18 \$\overline{\text{ \infty}} 3 \$\overline{\text{ \infty}} ae8 19 f5 f6 20 \$\overline{\text{ \infty}} h5 \delta De Wit-Wiggerman, Groningen 2003 but 9...e5!? is an acceptable, though hardly better, alternative) 10 e4 (equally good is 10 dxe6 dxe6 11 \$\overline{\text{ \infty}} d1 \overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} xe4 (12 \$\overline{\text{ \infty}} xe4? 11 0-0-0 \$\overline{\text{ \infty}} f4+ 12 \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} xe4? (12 \$\overline{\text{ \infty}} xe4 18 \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} xe4 \$\overline{\text{ \infty}} respectively \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} xe4 \$\overline{\text{ \infty}} xe4 18 \$\overline{\text{ \infty}} d3 f5 16 \$\overline{\text{ \infty}} xe4 \$\overline{\text{ \infty}} xe4 18 \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} xe4 \$\overline{\text{ \infty}} xe4 18 \$\overline{\text{ \infty}} d3 f5 16 \$\overline{\text{ \infty}} xe4 \$\overline{\text{ \infty}} xe4 \$\overline{\text{ \infty}} xe4 18 \$\overline{\text{ \infty}} d3 f5 16 \$\overline{\text{ \infty}} xe4 \$\overline{\text{ \infty}} qual \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} xe4 \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} accepta \$\overline{\text{ \infty}} d2 \$\overline{\text{ \infty}} d3 \$\overline{\text{ \infty}} d3 \$\overline{\text{ \infty}} d4 \$\overline{\text{ \infty}} d3 \$\overline{\text{ \inft
  - c) 9 e4 and then:
- c2) 9...g5 10 e5! 營f4 11 总d3! g4 12 徵d2 徵xd2+ 13 ②xd2 and now:
- c21) 13...\$\d8 14 dxe6 fxe6 15 \$\overline{\text{ge4}}\text{ ± Polugaevsky-Ljubojević, Manila 1975.}

- c22) 13... \( \hat{2}e7 \) 14 \( \Delta e4 \) \( \Beta b8 \) 15 \( \Delta xa7 \) 0-0 16 \( \Delta xc8 \) \( \Beta fxc8 \) 17 \( h3 \) 1-0 \( Van Gool-Abels, corr. \) 1989.
- c23) 13... 2g7 14 f4 gxf3 15 2xf3 0-0 16 0-0-0 2b8 17 2e4 2b7 18 2he1 ± Nayer-Malakhov, Moscow 2003.

#### 9 e4 (D)



#### 9...g5

Black has two major alternatives, the second of which should probably receive more attention in the future:

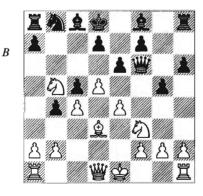
- a) 9...e5 10 幽a4! (10 a3 兔b7 11 a4? a5? 12 兔e2 d6 13 0-0 g5 14 包e1 數f4 15 數c2 b3 16 數xb3 兔c8 17 數c2 g4 18 g3 數g5 19 f4 gxf3 20 公xf3 數e3+ 21 象g2 兔d7 1-0 Krivoshei-Skorna, Leuterdorf 2000 was a bad continuation and a bad game, full of mistakes) 10...a5 11 兔d3 (11 兔e2?! d6 12 h4 兔g4 13 數d1 公d7 14 包d2 兔xe2 15 數xe2 兔e7 16 0-0-0 h5 = S.Anderson-Annakov, Dallas 2000) 11...d6 12 a3 (or 12 0-0 數g6 13 公h4 數g4 14 公f5 兔xf5 15 exf5 e4 16 f3 exf3 17 鼍xf3 ± Poivre-Michels, corr. 1997) 12...②d7 13 數c2 g5 14 0-0 ± Schlenga-Lütke, Germany tt 1989/90.
- b) 9...豐xb2!? 10 罩b1 (10 e5 a6 11 罩b1 豐xa2 12 罩a1 豐b2 13 罩b1 {13 豐a4?! axb5! 14 豐xa8 豐c3+ 〒} 13...豐a2 14 罩a1 豐b2 ½-½-½ M.Röder-Cmiel, Mittelrhein 1993 or 10 鱼d3 a6 11 罩b1 豐xa2 12 罩a1 豐b2 13 罩b1 豐a2 14 罩a1 ½-½ Jankowicz-J.Schaffer, corr. 1974) 10...豐f6 (10...豐xa2? 11 ②e5! +-) 11 鱼d3! (11 e5 豐g6 {11...豐f4? 12 鱼d3 ±} 12 dxe6 and now Black should play 12...魚b7! ∞ rather than 12...fxe6? 13 鱼d3 豐xg2 14 罩g1 豐h3 15 鱼e4

+- or 12... wxe6? 13 \(\hat{L}\)d3 \(\pm\) 11...e5 (11...a6? 12 e5 \(\pm\)) 12 a3! and although White seems to have good compensation (better development and the initiative) things are far from easy, as the closed character of the position does not help him. I was not able to find any practical example, nor a clear refutation of 9... xb2!?, so this move seems to be the most interesting try for Black.

10 \( \dd \) d3!? (D)

Or:

- a) Only equality is promised by 10 h3?! 豐xb2! (10....鱼b7? 11 e5 豐g7 12 豐a4 a5 13 0-0-0 ± De Boer-Rogers, Wijk aan Zee 1985) 11 e5 with the idea 量b1-a1.
- b) White could also try 10 a3!? g4 11 ②d2 wb2 12 axb4 cxb4 13 ≜e2 ± Vokač-Rogers, Lazne Bohdanec 1994.
- c) 10 e5! has scored excellently, and may well be better than the text-move: 10... ₩g7 14 cxd5 a6 15 g5 c4 16 營d4 營xd4 17 包bxd4 ⊈xd5 18 0-0-0 िc6 19 ⊈xc4 िxd4 20 ॾxd4 \$\text{\$\text{\$\text{\$\pi}\$}xc4 21 \$\text{\$\text{\$\pi}\$}xc4 \$\text{\$\text{\$\pi}\$}c8 22 \$\text{\$\text{\$\pi}\$}xc8 + \$\text{\$\text{\$\pi}\$}xc8 23 \$\text{\$\text{\$\pi}\$}c2\$ \$b7 24 \$b3 a5 25 \$a4 \$c6 26 e6 fxe6 27 2001) De5+ 1-0 Blankenberg-Sexauer, e-mail 11 g4! &b7 12 \(\text{\psi}\)a4 a5 13 0-0-0 f5 (13...f6 14 ②d6! &xd6 15 exd6 &c8 16 \begin{array}{c} \text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\text{\$\ext{\$\ext{\$\text{\$\text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ext{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{ exd5 18 The1 ± Malaniuk-Palatnik, Tallinn 1985 or 13...h5 14 **Z**g1!) 14 gxf5! g4 15 f6 **₩**g8 16 Ød2 exd5 17 \(\frac{1}{2}\)g2 ± Adorjan-S.Farago, Hungary tt 1987. I cannot find an improvement for Black in the above, a fact which further emphasizes the significance of 9... \wxb2!? in the previous note.



10...**≜**b7

The immediate 10...g4?! proves hazardous: 11 ②d2 豐xb2 12 罩b1 豐g7 13 0-0 h5 14 e5

wxe5 15 dxe6 fxe6 16 \( \)ee4 d5 17 \( \)ee1! \( \)g5 18
\( \)b3 ± Milos-An.Rodriguez, Santos 2004.

#### 11 e5!?

An interesting alternative is 11 \( \mathbb{\pi} a4!? \) a5 12 \( \mathbb{\pi} c2, \) which also looks better for White and deserves to be tested in the future.

#### 11... **豐g7 12 豐a4 a5 13 0-0**

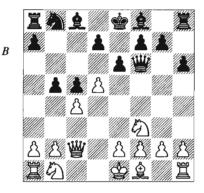
Another good option is 13 ②d6!? ≜xd6 14 exd6.

#### 13...g4 14 公d2 豐xe5 15 豐c2

Portisch-Rogers, Reggio Emilia 1984/5. According to Rogers, White has full compensation for the pawn (Black's king is exposed!) and stands better.

#### **B2**)

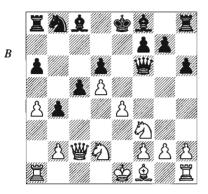
#### 7 營c2 (D)



#### 7...b4

As in the previous line, this seems the most precise. After other moves White holds the advantage:

- a) 7... ½ b7 8 e4 b4 9 ②bd2 e5 (9...g5? 10 e5 ∰f4 11 h3 ±) 10 g3 g6 11 a3 ②a6 12 ½h3 ± Dautov-Rogers, Bundesliga 1996/7.
  - b) 7...exd5 8 cxd5 and now:
- b1) 8... ②a6?! 9 e4 罩b8 10 ②c3 c4 11 e5! 豐f4 (11... ②b4 12 豐e4 豐g6 13 豐xg6 fxg6 14 0-0-0 ±) 12 d6 鱼b7 13 豐d2! ± Liogky-Sher, USSR 1980.
- b2) 8...c4?! 9 e4 ≜b4+ 10 ଢc3 0-0 11 ≜e2 ଢa6 12 e5! (12 0-0, Bukić-Ljubojević, Yugoslav Ch (Umag) 1972) 12... ₩b6 13 a4 bxa4 14 0-0! ±.
- b3) 8...d6 9 e4 a6 10 a4 b4 (10...bxa4 11 \*\*\bar{\Delta} xa4+ \Delta d7 12 \Delta c3 \pm ) 11 \Delta bd2 (D) (the standard 11 \Delta fd2!? \Delta c7 12 \Delta c4 \Delta d7 13 \Delta bd2 gave White a stable advantage in Lipnitsky-Tolush, USSR Ch (Moscow) 1950) and here:



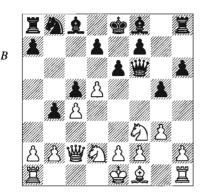
b31) 11... \( \text{2} \) g4? 12 e5! dxe5 (12... \( \text{\$\superigo} e7 \) 13 \( \text{\$\su} \) c4! \( \text{\$\su} \) xd6+ \( \text{\$\su} \) d8 15 \( \text{\$\su} \) f5! \( \text{\$\psi} \) 13 \( \text{\$\su} \) e4 \( \text{\$\su} \) f4 (13... \( \text{\$\su} \) e7 14 d6 \( \text{\$\su} \) e6 15 \( \text{\$\su} \) c4 +- or 13... \( \text{\$\su} \) f5 14 h3! \( +-) \) 14 \( \text{\$\su} \) fd2! \( \text{\$\su} \) f5 15 \( \text{\$\su} \) d3 \( \text{\$\su} \) xe4 16 \( \text{\$\su} \) xe4 \( \text{\$\su} \) d7 17 g3 \( \text{\$\su} \) g4 18 h3 \( \text{\$\su} \) h5 19 d6! +- Chernin-Miles, Tunis IZ 1985.

b32) 11... 2d7 12 2d3 (12 2c4 g5?! 13 2d3 2g7 14 0-0 2e7 15 e5! ± Shashin-Bastrikov, Leningrad 1967 or 12 2e2 g5?! 13 2c4 2g7 14 2fd2! 0-0 15 2g4 ± Bobotsov-Szily, Busum 1969; Black must proceed with 12...g6 in both cases) 12...g6 13 2c4 2g7 14 0-0 0-0 15 a5 ± Pugachov-Kiselev, Katowice 1991.

#### 8 2 bd2!

A new and untested idea. White refrains from the immediate e4, deferring it for a more appropriate moment. 8 e4 is not sufficient for an advantage: 8...g5 9 ②bd2 g4 10 ②g1 ②g7 11 ℤb1 d6 12 ②d3 ②d7 13 ②e2 ②e5 14 0-0 h5 15 f4 gxf3 16 ②xf3 營h6 17 ②xe5 ②xe5 18 Һh1 h4 19 ②g1 ②d7 (19... ভg7 20 ②f3 ②f4 21 a3 ∞ Am.Rodriguez-Martin Gonzalez, Biel IZ 1985) 20 ②f3 ②g3 ∞ Nikolić-Miles, Tunis IZ 1985.

8...g5 9 g3! (D)



White keeps a small advantage according to Dautov. His plan with 22, 0-0 and only then

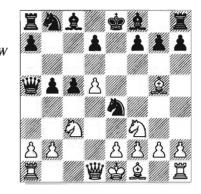
e4, guarantees a healthy spatial advantage, while Black's bishop-pair doesn't seem to do much: 9....ஓb7 10 ଛg2! (10 e4?! g4 11 ②h4 ଛg7 12 ॾb1 a5 13 ଛe2 h5 14 0-0 a4 ∞ Tunik-Abrashkin, Saratov 1993) 10...exd5?! 11 cxd5 ଛxd5 12 ②e4! ₩e7 13 ②d4! ±.

Line B2 is relatively quiet, in contrast to Line B1, which is full of tactics. The reader can make his choice based on style and personal preference.

C)

#### 5...exd5 6 cxd5 d6

In my opinion the most accurate continuation. Instead, 6...h6 7 皇xf6 豐xf6 8 豐c2 (8 ②c3?! b4! and now: 9 ②b5? 豐b6; 9 ②a4 d6 and ...皇d7 〒; or 9 ②e4 豐xb2 10 d6 ②a6! with the idea ...皇b7 干) transposes to Line B2, while Black should avoid 6...豐b6?! 7 ②c3 (7 e4!? ②xe4 8 豐e2 f5 9 ②c3 豐g6 10 h4 皇e7 11 h5 豐d6 12 ②xe4 fxe4 13 豐xe4 №d8 14 0-0-0 1-0 Goormachtigh-Moulin, Brussels 1986) 7...b4 8 ②a4 豐c7 9 皇xf6 gxf6 10 氫c1 d6 11 e3 豐b7 12 皇d3 ± Glowatzky-Hofstetter, corr. 1991.



- a) 8 \daggedd d3 \Omega xg5 9 \Omega xg5 \dolda e7 and then:
- a1) 10 d6!? 盒xg5 11 e4+ ��d8 12 xa8 ②c6 with compensation, Jimenez Clavero-Duran Leon, Malaga 1985.
  - a2) 10 ②e4 and here:
- a21) 10...c4 11 wd4 (11 wd2 b4 12 2d1 0-0 13 2e3 ∞ Ermenkov-Barlov, Vrnjačka Banja 1979) 11...0-0 12 d6 2d8 13 wd5 2a6! 14 g4 (14 wxa8? 2c6 15 e3 b4 ∓) 14...2c6 15 2g2

b4 is unclear, Haïk-Barlov, Vrnjačka Banja 1981.

a22) 10...b4 11 🖐b5 (11 ₺b5!?) 11...d8 12 d6 bxc3 13 dxe7 ∰xe7 14 ₺xc3 ∞ Meduna-E.Pedersen, Trnava 1985.

a3) 10 h4 b4 (10...h6? 11 d6! hxg5 12 dxe7 \( \bar{2}\)b7 13 0-0-0 b4 14 \( \Delta\)b5 \( \bar{2}\)h6 15 hxg5 \( \bar{2}\)xh1 16 \( \Delta\)d6+ \( \bar{2}\)xe7 17 \( \bar{2}\)e3+ 1-0 Ikonnikov-Mehrer, Deizisau 1997) 11 \( \Delta\)ce4 (11 \( \Delta\)d1 h6 \( \bar{1}\)1...d6!?\( \bar{2}\) d6 hxg5 13 \( \bar{2}\)e4 \( \Delta\)c6 \( \infty\) Arnett-Klein, New York 1995) 11...d6 12 \( \Delta\)d2 \( \Delta\)d7 13 \( \Delta\)c4 \( \bar{2}\)c7 14 e4 h6 15 \( \Delta\)f3 \( \infty\) Cao-Seredenko, Kuala Lumpur 1993.

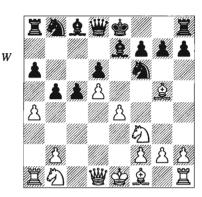
b) 8 \( \text{\text{\text{\text{\text{d}}}} d2 \text{\text{\text{\text{\text{\text{d}}}}} d2 (8...\text{\text{\text{\text{d}}} d6?! 9 e4 b4 10 e5 \text{\text{\text{e}}} or 8... $\triangle xc3?! 9 \triangle xc3 \pm ) 9 \triangle xd2! b4 (9...d6 10)$ e4 and now both 10...b4 11 ②c4 ₩d8 12 ②b1 \(\textit{\psi}\)e7 13 \(\textit{\psi}\)d3, Browne-Ljubojević, Buenos Aires 1979, and 10...a6 11 \( \textit{a} \)e2 \( \textit{D} \)d7 12 0-0 \( \textit{a} \)e7 13 a4 b4 14 公cb1 单f6 15 公c4 豐c7 16 公bd2 0-0 17 a5, Kuligowski-Ermenkov, Niš 1979, are pleasant for White) 10 ②ce4! (10 ②cb1?! is insufficient: 10... 2a6 11 e4 g6 12 2xa6 wa6 13 wc2 d6 14 \Qc4 \Qc7 \infty Petrosian-Sax, Nikšić 1983) and White stands better, planning ②c4, ②g3, e4 and f4. For example: 10... \$\\\\_2a6 11 **y**b3 f5 12 **2**g3 c4 (12...g6 13 e4 ±) 13 **2**xc4 wxd5 14 e3 ± Freiburghaus-Färber, corr. 1996 or 10...d6 11 e3 \( \frac{1}{2}\) e7 12 \( \frac{1}{2}\) c4 \( \pm \) Genova-Pavlova. Bankia 1992).

#### 7 e4 a6 8 a4

This seems better than 8 \( \dd \)d3 \( \dd \)e7 9 0-0 0-0 10 \( \dd \)d2 \( \dd \)bd7 \( \infty \).

#### 8...**\D**e7 (D)

Probably the only serious try, as 8...b4?! hands White the important c4-square on a plate: 9 ②bd2 (9 ②fd2 单e7 10 单f4 0-0 11 单d3 罩e8 12 0-0 a5 13 夕c4 皇f8 14 夕bd2 皇a6 15 豐f3 罩a7 16 \( \mathbb{I} \) fe1 g6 17 h3 \( \mathbb{I} \) d7 18 \( \infty \) b3 \( \mathbb{L} \) xc4 19 \( \mathbb{L} \) xc4 ± Vasquez-Gonzalez Custodio, Seville 2003) 9... ge7 (9...h6 10 gxf6 wxf6 11 ge2 dd7 12 ②c4 g6 13 0-0 &g7 14 ②fd2 0-0 15 &g4 ₩e7 16 營c2 ②e5 17 皇xc8 罩axc8 18 ②xe5 皇xe5 19 ②c4 \(\doldow{\text{g}}\)g7 20 \(\mathbb{Z}\)ae1 \(\pm\) Rivera-Dobrov, Neiva 2005) 10 &f4!? (10 &c4 0-0 11 0-0 \( \overline{0}\)bd7 12 a5 ± Voronkov-A.Makarov, USSR 1957) 10...0-0 11 h3 a5?! (Black has to settle for 11... 2)h5!? 12 ②h2 f5 13 exf5 ②f6 14 ②c4 ②xf5 15 0-0 ±/±) ②bd7 16 ②c4 ②b6 17 ②fd2 罩e8 18 豐f3 罩a6 19 公xb6 徵xb6 20 公c4 營b7 21 罩fe1 全f8 22 b3 ± Goldin-Leuba, Berne 1991.

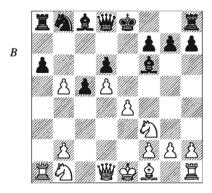


This position is very interesting. It is not entirely clear that White can obtain an indisputable advantage. He must try:

#### 9 **≜**xf6!

#### 9.... xf6 10 axb5 (D)

Black gets sufficient play after 10 \( \mathbb{Z}a2?!\) bxa4 11 \( \mathbb{Z}xa4+ \( \mathbb{Q}d7 \) 12 \( \mathbb{Z}c2 \) 0-0 13 \( \mathbb{D}bd2 \) a5 14 \( \mathbb{Q}e2 \( \mathbb{D}a6 \) 15 \( \mathbb{Z}a3 \) \( \mathbb{D}b4 \) 16 \( \mathbb{Z}b1 \) \( \mathbb{Z}e8 \) \( \mathbb{Z} \) Barlov-Djorić, Mataruska Banja 1997 or 10 \( \mathbb{Z}c2 \) 0-0 11 \( \mathbb{Q}e2 \) bxa4 12 0-0 \( \mathbb{D}d7 \) 13 \( \mathbb{Z}xa4 \) \( \mathbb{Z}b8 \) 14 \( \mathbb{Z}a2 \) \( \mathbb{Z}e8 \) 15 \( \mathbb{D}c3 \) \( \mathbb{Z}b4 \) \( \mathbb{D} \) Biolek-Staszko, Tatranske Zurby 2002.



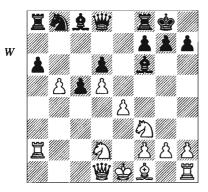
#### 10...**≜**xb2

Sacrifices such as 10...0-0?! 11 ②c3 (11 豐c2?! 鱼b7 12 ②bd2 豐e7 with compensation, Gavrilov-Galinsky, Moscow 1996) 11...鱼b7 12 bxa6 ②xa6 13 鱼e2 豐b6 14 單b1 豐b4 15 0-0  $\triangle$ c7 16  $\triangle$ d2  $\pm$  Neverov-Smagin, Odessa 1989 are out of the question.

#### 11 \(\mathbb{I}\)a2 \(\omega\)f6 12 \(\omega\)bd2

Better than 12 2d3 0-0 13 ₩e2 (13 2bd2 transposes to note 'a' below) 13... ℤe8 14 bxa6 ₩b6 15 0-0 2xa6 16 2xa6 ℤxa6 17 ℤxa6 ₩xa6 18 ₩xa6 2xa6 19 2bd2 2b4 20 ℤd1 2a2 21 ℤb1 2c3 22 ℤb6 全f8 ½-½ Solozhen-kin-S.Ivanov, Jyväskylä 2003 or 12 2e2 0-0 13 0-0 2b7 14 ₩b3 axb5 15 ℤxa8 2xa8 16 ₩xb5 ₩c7 17 2a3 2b7 18 ₩a4 2c8 ∞ Naumkin-Arkhipkin, Moscow 1988.

12...0-0(D)



Now White has tried:

- a) 13 \( \Delta d3 \( \Delta b7 \) 14 0-0 axb5 15 \( \Delta xa8 \) \( \Delta xa8 \) 16 \( \Delta xb5 \) and here:
- a1) 16... \$\delta\$b7 17 \$\begin{align\*} \delta\$c8 18 \$\overline{\Omega}\$c4 \$\begin{align\*} \delta\$c4 \$\begin{align\*} \delta\$c5 21 \$\overline{\Omega}\$xe5 21 \$\overline{\Omega}\$xe5 dxe5 22 \$\begin{align\*} \begin{align\*} \delta\$d7 \$\delta\$d7 f5 24 \$\begin{align\*} \delta\$d4 1-0 Forintos-Sievers, Germany tt 1991.
- a3) 16... ②d7 17 數b3 (17 ②c4 ②b6 18 ②e3 數e7 19 數d3 g6 20 單b1 魚g7 21 兔c6 ②d7 22 ②c4 ± Vaganian-K.Grigorian, Leningrad 1971 and 17 數a4!? ②b6 18 數a5 數c7 19 ②c4 ± Van Putten-Clemens, Groningen 2003 are decent alternatives) 17... 數e7 18 兔xd7 數xd7 19 ②c4 數e7 20 罩e1 罩d8 21 h3 數b7 22 數a2 ± Mraz-T.Thomas, corr. 1992.
- b) 13 bxa6!? 豐b6 14 兔c4 ②xa6 (14... 鱼xa6? 15 0-0 豐b7 16 豐e2! ±) 15 h3! ± Grivas-Mastrokoukos, Athens 2004 see Illustrative Games (15 0-0 罩b8 16 罩e1 ②b4 17 罩a3 鱼g4! 18 h3 鱼xf3 19 罩xf3 豐d8 ∞ Neverov-Baturin, Zepter 1998).

# 2.8 Illustrative Games

Our coverage of the exciting world of the Benko/Volga and Blumenfeld Gambits cannot be considered complete without some interesting illustrative games, which present highly important strategic and tactical motifs for both sides.

#### Game 1

# I. Sokolov – Ki. Georgiev Sarajevo 1998

# 1 d4 Øf6 2 c4 c5 3 d5 b5 4 Øf3 b4 5 a3 Øa6

For more information on this line, see Section 2.3, Line D.

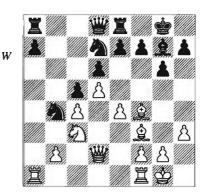
# 6 axb4 2xb4 7 2c3 d6 8 e4 g6

Another possibility is 8...e5 9 dxe6 2xe6 with a slight plus for White.

## 9 &e2 &g7 10 0-0 0-0 11 &f4!

An important move, as 11 h3 e5 12 dxe6 fxe6 is just unclear.

14... 數b6!?, with the idea ... 互fb8, is more to the point.



15 **Za3! Bb6** 16 **Lg4! De5** 17 **Le2 Zeb8** 17...e6 18 **L**e3 ±.

#### 18 h4! **ℤb7**

Black cannot react on the kingside, as 18...h5 19 🖾 d1 with the idea 🗷 g3 is quite dangerous.

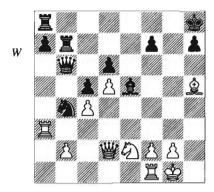
# 19 h5 gxh5 20 &xe5 &xe5

20...dxe5 is even worse: 21  $\triangle$ xh5  $\pm$ .

#### 21 &xh5

White intends \( \frac{1}{2} \) e2-f4 with an irresistible attack.

21...e6 22 ②e2 exd5 23 exd5 \$\dispha h8 (D)



White has a clear advantage, as his attack on the black king is very strong, whereas Black's queenside counterplay is negligible.

#### 24 \(\mathbb{Z}\)f3?!

White slips up. He should continue with 24 \(\triangle g4!\) intending \(\mathbb{Z}h3\), b3, g3, \(\dreve{g}2\) and \(\mathbb{Z}fh1\) \(\pm\).

24...₩d8

24...**¤**f8?! 25 **≜**g4!.

25 \(\mathbb{Z}\)xf7 \(\mathbb{Z}\)xf7 \(\mathbb{Z}\)f6 27 \(\mathbb{Q}\)e6 \(\mathbb{Q}\)xb2?!

The last mistake. Black could still fight on with 27...a5! ±.

#### 28 \( \mathbb{B}\)b1 \( \alpha\)a1 29 \( \mathbb{B}\)b3!

Now White is again on the right track! New forces join the battle against the black king.

Nothing would be changed by 36... \( \mathbb{Z}\) xf5 \( \mathbb{Z}\) xf5 \( \mathbb{Z}\) xe2 38 \( \mathbb{Z}\) e6 +-.

37 營e6! 單f6 38 營e8+ 單f8 39 營d7!

Winning in style!

39...異xf5 40 豐xf5 a4

40...₩xe2.41 **\(\mathbb{\math** 

41 Xxd6 1-0

#### Game 2

Grivas – Leko Budapest 1993

# 1 d4 �f6 2 c4 c5 3 d5 b5 4 �f3 ♠b7 5 �fd2 bxc4 6 e4 d6

This line is examined in Section 2.4, Line F1.

# 7 &xc4 \( \times \text{bd7 8 0-0 g6 9 \( \times \text{c3 \&g7 10 \) \( \text{Ee1} \) 0-0 11 \( \text{£f1 \( \times \text{b6 12 a4!} \)

This is an interesting plan, trying to gain space on the queenside and drive the knight away from b6.

12...a5

After 12... \$\begin{align\*} \text{Lobd} 13 a5 \times \text{Lobd} 7 14 \times \text{Loc4} White retains a comfortable plus, as it is difficult for Black to create active play. But now White takes full control of the important b5-square.

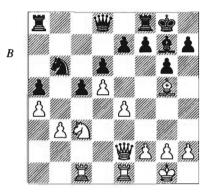
# 13 \( \tilde{Q} \) c4! \( \tilde{Q} \) fd7 14 \( \tilde{Q} \) g5 \( \tilde{Q} \) xc4 15 \( \tilde{Q} \) xc4 \( \tilde{Q} \) a6

15... ②e5 16 ♠b5 was another try, but White still keeps a small advantage (16...c4 17 ₩d2!).

16 全xa6 罩xa6 17 營e2! 罩a8

17...單b6 18 **公**b5 ±.

18 \( \mathbb{I}\) ac1 \( \overline{D}\) b6 19 b3! \( (D) \)



White's plan is obvious: regrouping the knight to c4 and the bishop to d2.

#### 19...**幽d7**

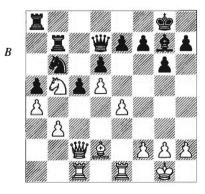
Maybe Black should have tried 19...c4!? 20 bxc4 \( \mathbb{L} \)c8 21 \( \mathbb{L} \)e3! \( \infty \)xc4 22 \( \infty \)b5 \( \infty \)xe3 23 \( \mathbb{W} \)xe3 \( \mathbb{L} \).

20 **公b5!** 單fb8

20...c4? 21 &e3.

21 幽c2 罩b7 22 息d2! (D)

White has fulfilled his plan and holds the advantage.



#### 22.... **省**d8

Preparing to regroup the knight with ... 2\d7b8-a6-c7 to challenge the strong b5-knight. However, this plan is slow.

#### 23 h3 包d7 24 單b1

Another possibility is 24  $\triangle$ a3!?  $\triangle$ b6 (or 24... $\triangle$ b8 25  $\triangle$ c4  $\pm$ ) 25  $\Xi$ b1 and White retains a healthy advantage, intending  $\triangle$ c3 or  $\triangle$ c4.

#### 24...�b8 25 **□**ec1?

A time-trouble error, throwing away the advantage. After 25 \(\delta \colon 3! \delta \colon 3 \colon 26 \delta \colon 3 \delta 6 27 \text{e5!} Black would face serious problems.

25... ②a6 26 ₩d1 ②c7 27 ②a3 ②a6 28 ②b5 ②c7!

Black has equalized and White has nothing better than to repeat the position.

29 2a3 2a6 30 2b5 1/2-1/2

#### Game 3

#### L. Spassov – Manolov Primorsko 1975

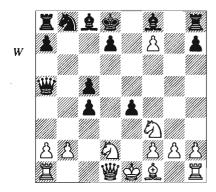
# 1 ②f3 ②f6 2 c4 e6 3 d4 c5 4 d5 b5 5 ₤g5 ₩a5+ 6 ②bd2 bxc4 7 ₤xf6 gxf6 8 e4 f5?!

For the correct 8... **\mathbb{Z}**g8, see Section 2.7, Line A (note 'c3' to White's 6th move).

#### 9 dxe6!

The best move, as less is gained by 9 exf5 exd5!.

#### 9...fxe4 10 exf7+ \$\ddots d8 (D)



#### 11 \(\hat{\omega}\)xc4!

A pseudo-sacrifice which Black cannot afford to accept, because after 11...exf3 12 \subseteq xf3 the twin threats 13 \subseteq xa8 and 13 \subseteq f6+ are decisive.

#### 11...**2**b7 12 **2**g5 h6 13 **2**xe4!!

An excellent move and at the same time the only one. Unclear positions would arise after the naïve 13 ♦ h3 d5 or 13 ♦ h5 ♠ g7.

White is playing accurately. After the 'obvious' 15 \mathbb{\

#### 15...**學xd2**

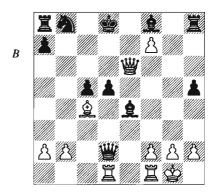
Also hopeless was 15...dxc4 16 \widetilde{\pi}xe4 +-.

#### 16 \(\mathbb{Z}\)ad1 h5

Or 16... g5 17 xe4 +-.

17 營e6! (D)

Much better than the obvious 17 @xe4?! dxe4 18 @xd2+ @c7 19 @d5 @c6 20 @xe4  $\infty$ .



# 17... ₩h6 18 ₩xe4 &c7 19 ₩xd5 ②c6 20 ₩d7+ &b6 21 Zd3 ②b4?

A typical mistake in time-trouble, but the 'correct' 21... ⊈b8 22 ⊈b3+ ②b4 (22... ⊈a5 23 ⊈xb8 +-) 23 a3 would also fail to save Black.

22 **省b5+1-0** 

#### Game 4

#### Grivas – Mastrokoukos Athens 2004

1 d4 ②f6 2 c4 e6 3 ②f3 c5 4 d5 b5 5 兔g5 exd5 6 cxd5 d6 7 e4 a6 8 a4 兔e7 9 兔xf6 兔xf6 10 axb5 兔xb2 11 罩a2 兔f6 12 bxa6 營b6 13 ②bd2 0-0 14 兔c4

For more information on the opening, see Section 2.7, Line C.

#### 14...@xa6

14... xa6? 15 0-0 wb7 16 we2! ±.

#### 15 h3!

It is important not to allow a future ... \(\hat{\omega}g4\), exchanging the valuable white knight.

#### 15... & d7 16 0-0 公b4 17 罩xa8 罩xa8 18 營e2

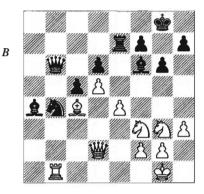
White has achieved a valuable spatial advantage. His general plan involves regrouping his pieces towards the kingside, preparing an attack. The passed black c-pawn is going nowhere and cannot be considered a plus in Black's position,

in sharp contrast to the white pawn on e4, which retains considerable mobility.

#### 18... Xe8 19 Xb1 &a4 20 &b3

Just checking! Black cannot afford to exchange the bishops as then the white knight would occupy the c4-square and radiate power from there.

20....皇b5 21 皇c4 皇a4 22 公f1! g6 23 公g3 置e7 24 營d2! (D)



After the knight, now comes the turn of the white queen to be transferred to the kingside. In the meantime Black is not undertaking any activity but must focus on organizing his defences.

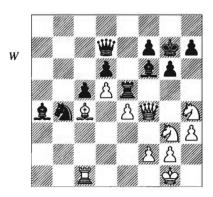
24... 響c7 25 罩c1 響d7 26 響f4 拿g7

Or 26... g7 27 h4! ±.

27 5 h4

Too optimistic. Better is 27 \( \mathbb{\textsf{\pi}} \) e1 \( \mathbb{\pi} \).

27... Ze5! (D)



28 Øhf5+?

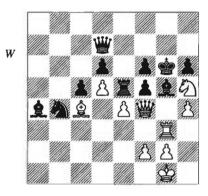
A ridiculous sacrifice. White should go back with 28 ②f3 Ie7 29 Ie1, but could not resist the temptation.

28...gxf5 29 ②h5+ \$\preceq\$g6 30 \$\mathbb{Z}\$c3

This was White's main attacking idea, but... 30...\$\doc{1}{2}g5!

#### 31 **\mathbb{I}**g3 h6 32 h4 f6?? (D)

Returning the favour. After the correct continuation 32... #e7! 33 hxg5 hxg5 White is in deep trouble.



#### 33 ②xf6!!

A decisive shot, overlooked by Black.

33...\$xf6 34 hxg5+ \$g7

34...hxg5 35 營xg5+ 全f7 36 營g7+ 全e8 37 營g8+ 全e7 38 黨g7+, mating, or 34...全f7 35 gxh6 全f8 36 營g5 +-.

35 gxh6++ 空h8 36 豐g5 豐f7 37 豐d8+ 罩e8 37...全e8 38 豐xd6 豐e7 39 豐b8! 罩xe4 40 罩g8+! +-.

38 ₩xd6 \(\mathbb{Z}\)xe4?!

38... 數f8 39 數xf8+ 罩xf8 40 e5 +-.

39 **對xc5** 

39 **\Z**g7 was also a winner.

39...\geq 40 d6

Time-trouble! The win could also be achieved by 40 單g8+ \$xg8 41 d6+ 罩xc4 42 對xc4+ 對f7 43 h7+.

40...單e1+ 41 全f1 營e5 42 營xb4 全b5 43 d7! 罩xf1+ 44 含h2 營f6 45 d8營+! 營xd8 46 營b2+ 1-0

A game with mistakes, but at the same time quite entertaining!

# 3 Beating the Modern Defence

# 3.1 Starting Out

The Modern Defence is closely linked to the King's Indian Defence. The difference is that Black does not rush to play ... \$\oldsymbol{\Omega} f6\$, a standard move in the King's Indian. Of course, if Black continues with ... \$\oldsymbol{\Omega} f6\$ at any early stage, the play transposes to the King's Indian Defence. Thus, in this part of the book only lines without an early ... \$\oldsymbol{\Omega} f6\$ will be analysed, and we shall choose our lines with this transposition in mind.

Black's main idea is an early attack on the white centre, in an effort to grab the initiative. The powerful black g7-bishop operates with full force as it is not blocked by the f6-knight and, with the help of moves like ...\$\dot\g24, ...\dot\g26 c6 and ...e5, Black tries to clarify matters in his favour early in the opening.

On the other hand, White's privilege of the first move should not be underestimated. As he controls more space and can develop with greater freedom, he is usually able to obtain a significant spatial advantage and create play on both sides of the board. Of course, there are many systems that White can choose in his search for an advantage, but the line 1 d4 g6 2 c4 \(\text{\textit{e}}g7 \) 3 \(\text{\text{\text{O}}f3}\) will be the basis of my analysis. Please note that this sequence allows Black to transpose to the Leningrad Dutch (not covered here), so you will need to check that your repertoire choice against that opening fits.

It is worth mentioned that the main expert on the white side of this system is the Russian GM Vladimir Epishin and the experts with Black are the Georgian GM Zurab Azmaiparashvili and the Romanian GM Andrei Istratescu. Their contributions to the theoretical development of this system have been extremely valuable, and their games must be taken seriously into account and serve as instructive examples.

For a little historical background, here is the debut game of this opening (although not a masterpiece!):

Curnock – Tattersall London 1904

1 e4 d6 2 d4 g6 3 c4 皇g7 4 ②f3 c5 5 皇e3 皇g4 6 ②c3 ②a6 7 皇e2 營b6 8 0-0 h5 9 h3 皇d7 10 置b1 e6 11 a3 ②e7 12 b4 cxb4 13 axb4 ②xb4 14 ②b5 ②a6 15 d5 ②c5 16 dxe6 皇xb5 17 exf7+ \$\pm xf7 18 ②g5+ \$\pm g8 19 cxb5 \( \pm f6 20 \) e5 \( \pm xe5 \) 21 \( \pm c4+ \pm g7 22 \) \$\pm f3 \( \pm f5 23 \) \( \pm e6+ \pm h7 24 \) \( \pm xe5 \) dxc5 25 g4 hxg4 26 hxg4 \( \pm d6 27 \pm g2 \) \$\pm g8 28 \( \pm h1 \) \( \pm xc4 29 \) \( \pm xh8+ \pm xh8 30 \) \( \pm h1+ \pm g8 31 \) \$\pm d5 \( \pm e6 38 \) \( \pm f8 \) \$\pm xf8 \( \pm xf8 \) 36 \( \pm c8+ \pm f7 37 \) \( \pm h7+ \pm f6 38 \) \$\pm f8+ \pm e6 39 \) \$\pm e7+ 1-0

# 3.2 Typical Endgames

In this section I shall present two interesting and characteristic endgames resulting from the proposed system against the Modern Defence.

Endgame 1

Ivanisević – Šolak Interlaken 2001

1 d4 g6 2 e4 \$g7 3 \$\angle f3 d6 4 c4 e5 5 \$\angle e2\$ \$\angle c6 6 \$\angle e3\$ \$\angle g4 7 d5 \$\angle xf3 8 \$\angle xf3 \$\angle d4 9 \$\angle xd4 exd4 10 \$\angle d2 \$\angle e7 11 0-0 0-0 12 g3 c5 13 \$\angle e2 \$\angle c8!? 14 \$\angle d3 \$\angle b6 15 \$\angle g2 \$\angle d7 16 f4 \$\angle e7 17 \$\angle f3 \$\angle f6 18 \$\angle ae1 \$\pm\$

For more information on this line, see Section 3.4, Line D32 (note 'c3' after White's 12th move).

18... \$\pmg7 19 \( \mathbb{L} = 2 \) \( \mathbb{L} = 20 \) \( \mathbb{L} = 4 \) \( \mathbb{L} = 1 \) \( \mathbb{

Nothing is gained by 25 e5 dxe5 26 f5 \( \bar{\textsf{L}}\) h6!.

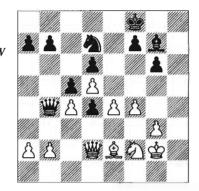
25... Ieh8 26 Iel I8h6 27 Iffl Ih8 28 Ihl Ixhl 29 Ixhl Ixhl 30 全xhl Wd8 31 全g2

Black has defended well, keeping White's advantage to a minimum. 31 e5 dxe5 32 f5 4\( \)f8 was also OK for Black.

#### 31...\$f8 32 \$\text{9}h2

Interesting is 32 營h3 會g8 33 g4!? g5 34 e5! dxe5 35 fxg5 鼻g7 36 營h7+ 會f8 37 營f5 ±.

32... 2g7 33 ₩e2 ₩c7 34 ②g4 ②f6 35 ②f2 ②d7 36 ₩d2 ₩b6 37 2e2 ₩b4! (D)



White cannot decline the offer to exchange queens (38 \(\mathbb{W}c2 \(\Deltab6!) and thus Black gets closer to his final aims.

#### 38 \begin{aligned} 38 \begin{aligned} 3xb4 cxb4 \end{aligned}

Black has accepted some damage to his pawn-structure, but has earned the important c5-square for exchanging another pair of pieces.

White should try 42 d6! f6! (42...\$\ddot\delta 8? 43 e5! \ddot) 43 \ddot\delta 6 \ddot\delta 6 \ddot\delta 8 \ddots.

42...f6! 43 exf6

43 e6 f5 44 &f3 &e7 =.

43...≗xf6 44 ≗e2 \$f7 45 \$d3 \$e7 46 g4 g5!

White's two passed pawns are not enough for a win. A well-played game by both sides.

47 fxg5 \( \text{2}\) xg5 48 \( \text{2}\) f5 \( \text{2}\) f6 49 d6 \( \text{2}\) e5 50 d7 \( \text{2}\) f4 51 \( \text{2}\) f2 b6 52 \( \text{2}\) e2 \( \text{1}\)-\( \text{1}\)

#### Endgame 2

# Epishin – Hennig

Hamburg 1997

1 d4 g6 2 e4 \( \)g7 3 c4 \( \)c6 4 \( \)f3 d6 5 \( \)e2 \( \)g4 6 \( \)e3 e5 7 d5 \( \)xf3 8 \( \)xf3 \( \)d4 9 \( \)xd4 exd4 10 \( \)d2 \( \)e7 11 \( \)e2 0-0 12 0-0 c5 13 f4?!

For more information on this line, see Section 3.4, Line D32 (note 'c1' after White's 12th move).

13...a6?! 14 âd3 ℤb8 15 h4! b5 16 h5 ②c8 17 hxg6 fxg6?!

17...hxg6  $\pm$  is essential, as now the light squares in the centre become weaker.

#### 18 **豐g4! \$\delta\$h8** 19 **b3** ± **2**\delta\$b6 20 **2**\delta\$f3 **豐d7**

Black is forced to exchange queens, as the threat of e5 in connection with a possible attack against the black king is too tough to handle.

#### 21 營xd7 公xd7 22 g3

Another possibility was 22 \( \Delta g5 \) and \( \Delta e6, \) but White is not in a hurry.

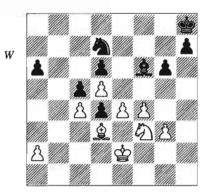
#### 22...bxc4 23 bxc4!

The correct way. The consequences of 23 \(\Delta\xx4?!\) \(\Delta\text{f6}\) 24 e5 \(\Delta\text{g4}!\) 25 exd6 \(\Delta\text{e3}\) are unclear.

23... Ib2 24 If2 Ixf2 25 \$xf2 Ib8 26 Ie1

The threat of 27 e5 forces Black's hand.

26... \( \begin{aligned} \begi



At a cursory glance, Black's passed d4pawn and the presence of opposite-coloured bishops seem to indicate that Black is at least not in any danger of losing. But White actually has a clear advantage, as he can advance his pawn to e5.

#### 29 \( \hat{c} \)c2!

With the idea \$\ddot d3\$, \$\ddot a4\$ and e5.

#### 29...\$g7 30 \$d3 g5!

Black correctly tries to be active, also hoping for 31 fxg5? =.

#### 31 &a4! 4b6 32 &e8 &f8 33 &h5

After 33 \(\delta\)c6 g4! and 34...h5, Black would find counterplay.

# 33...gxf4 34 gxf4 2 a4 35 e5!

Mission accomplished, but matters are still not easy.

#### 35...**≜**e7?

Black should try 35...\(\delta\)d8! 36 \(\delta\)c2! (36 \(\delta\)d2 is met by 36...\(\delta\)a5) with only a slight disadvantage.

#### 36 Ød2! Øc3

Or 36...h6 37 a3! a5 38 \(\text{\Delta}g6\) and Black has no useful moves.

#### 37 ②e4! dxe5

37...②xa2 38 exd6 ②b4+ 39 \$\dag{2}d8 40 ②xc5 or 37...②xe4 38 \$\dag{x}xe4 \dag{a}h4 39 exd6 with the idea \$\dag{6}f5-e6 was also losing.

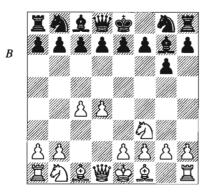
#### 38 d6 &xd6

There was no chance even after 38...≜h4 39 ②xc5.

39 ②xd6 exf4 40 ②e4 ②a4 41 \$\display\$c2 1-0

# 3.3 Black's 3rd-Move Deviations

1 d4 g6 2 c4 \(\hat{\pm}\)g7 3 \(\beta\)f3 (D)



Black's main continuation is 3...d6, which will be analysed in Section 3.4. In the present section, all other lines except 3...d6 will be examined.

From the diagram, Black has tried:

A:	3f6	88
B:	3e6	88
C:	3b6	88
D:	3f5	89
E:	3∳c6	89
F:	3c6	89

# A)

#### 3...f6

A rather unusual set-up, aiming for a knight tour to f7, which will support the black e- and f-pawns' advance at a later stage. Although this seems like a 'garbage' move, White cannot claim anything more than a slight advantage, thanks to his greater space occupation and slight lead in development.

#### 4 e4 2h6 5 2c3 2f7

5...d6 6 h4 (6 h3 2d7 7 g4 0-0 8 2e3 2f7 9 g5 e5 10 dxe5 2fxe5 11 2xe5 2xe5 12 f4 was unclear in Sabelfeld-Kunth, Germany 2004) 6...2g4 (6...2d7 7 2e2 e5 8 2xh6!? 2xh6 9 h5 2f7 10 2d3 2g7 11 2d1! ± Grivas-Vizantiadis, Athens 1983) 7 2e2 2f7 8 2e3 0-0 9 2d2 c6 10 0-0-0 ± Lüchtemeier-Höhne, Hessen 1991.

#### 6 h4!?

Equally good is 6 d3 d6 7 0-0 0-0 8 d5 e59 dxe6  $xe6 10 d3 d4 \pm Elstner-I.Schwarz, Dortmund 2003.$ 

6...d6 7 h5 2g4 8 hxg6 hxg6 9 \( \frac{1}{2}\xh8 + \frac{1}{2}\xh8 10 \) 2e2 \( \frac{1}{2}\xh8 11 \) \( \frac{1}{2}\xh8 \) \( \frac{1}{2}\xh8 12 \) \( \frac{1}{2}\xh8 13 \)

± Kazilaris-Vizantiadis, Athens 1971.

## B)

#### 3...e6

An unusual set-up for the ...g6 systems. Still, Black obtains a solid position, allowing White only a slight advantage. This line has a lot in common with Line C.

#### 4 e4 De7

4...c5 5 d5 exd5 6 exd5 (6 cxd5 may transpose to the Modern Benoni) 6...d6 7 h3 ②e7 8 ♠d3 0-0 9 0-0 ♠f5 10 ②c3 ②d7 11 ♠f4 ②e5 12 ②xe5 ♠xe5 13 ♠xe5 dxe5 14 ਵe1 ± Dimitrijeski-Fietz, Kreuzberg 2005.

#### 5 2 c3 0-0 6 & d3

Or 6 \( \text{\$\text{\$\text{\$\text{\$}}\$} \) 4 d6 7 \( \text{\$\text{\$\text{\$\text{\$\text{\$}}\$}} \) 2 \( \text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\text{\$\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exittit{\$\text{\$\exitti}\$\$\text{\$\text{\$\text{\$\tex{\$\$\text{\$\}}\$}}}\$}}}}}} \endermindex}}} } \end{length}}} }} } }

#### 6...b6

6...f5?! 7 0-0 b6 8 d5 🖾 a6 9 e5 🖾 c5 10 🚊 c2 exd5 11 cxd5 d6 12 🖺 e1 dxe5 13 🖾 xe5 🖾 d7 14 🚊 f4 🖾 xe5 15 🚊 xe5 🚊 xe5 16 🗒 xe5 🚊 b7 17 🚊 b3 ± Navara-Komora, Martin 2003.

7 0-0 \( \Delta b 7 8 \) \( \mathbb{Z} e 1 \) d6 9 \( \Delta e 3 \) \( \Delta d 7 \) 10 \( \mathbb{Z} c 1 \)

± I.Takacs-Simon, Ajka 1997.

# C)

#### 3...b6

A very interesting set-up for Black, who proceeds with ...\$b7, ...d6, ...e6, ...\$\d7 and ...\$\d7 and tack the white centre later with a well-timed ...e5 or ...c5. White retains a plus due to his spatial advantage.

#### 4 e4 **k**b7 5 ②c3 d6

Black has tried an early ...d5, without much success: 5...e6 6 单d3 (6 单f4 包e7 7 单e2 0-0 8 0-0 d5 9 e5 dxc4 10 单xc4 c6 11 单g5 響c7 12 罩c1 h6 13 单e3 罩d8 14 響b3 罩d7 15 包e4 ± Soshnikov-Bozhik, Ukraine 2000) 6...包e7 7 0-0 0-0 8 单g5 h6 9 单e3 d5 10 cxd5 exd5 11 e5 单c8 12 響c1 全h7 13 包b5 c6 14 包d6 单e6 15 h4 ± Hevesi-Gal, Fuzesabony 1996.

#### 6 **≜e**2

6 \( \Delta d3 \( \Delta d7 \) 7 0-0 e5 8 d5 \( \Delta \frac{1}{2} \) \( \Lambda d7 \) Markov-Benderac, Herceg Novi 2000 and 6 \( \Delta f4 \) \( \Delta d7 \) \( \Delta c2 \) e6 8 \( \Delta e2 \) \( \Delta c7 \) 9 0-0 0-0 10 \( \Delta ad1 \) h6 11 b4 f5 12 e5 dxe5 13 \( \Delta xe5 \) \( \Delta xe5 \) 14 \( \Delta xe5 \) ± Kazarina-Turcheniac, Serpukhov 2004 are fair alternatives.

#### 6...**②d7 7 0-0**

7 h3 is not bad either; e.g., 7...e5 8 0-0 exd4 9 ∆xd4 ± A.Kovacs-Gal, Fuzesabony 1995.

White retained a slight advantage in Baryshpolets-O.Vovk, Kiev 2005.

# D)

#### 3...f5

This is actually a form of Leningrad Dutch, which is outside the scope of this book. White should continue with his standard development in that opening with ②c3, g3, etc., and not try the 'active' idea 4 e4?! fxe4 (4... 2h6 5 2c3 d6  $6 \stackrel{\triangle}{=} d3 0-0$  and now  $7 0-0 \stackrel{\bot}{=} rather than 7 h4 fxe4$ A.Zoltan, Budapest 2002) 5 2g5 2f6 (5...c5?! 6 d5 🗹 f6 7 🗹 c3 d6 8 🗹 gxe4 0-0 9 👲 e2 👲 f5 10 ②g3 ± Krivoshei-Malaniuk, Minsk 1999) 6 ②c3 0-0 7 ②gxe4 (7 d5 c6 8 ②gxe4 ②xe4 9 ②xe4 cxd5 10 \wxd5+ e6 11 \wd6 {11 \wg5 d5! 12 豐xd8 罩xd8 13 鱼g5 罩f8 〒Fichte-Haub, Baunatal 2001} 11...\\$a5+! \\$\ 7...\2\xe4 (7...d6?! 8 2e2 2c6 9 2e3 e5 10 dxe5 2xe5 = Pinto-Gonzalez Costas, Mondariz 2000) 8 © xe4 d5 9 ②c3 and now with 9...e5! or 9...②c6!? Black is more active than he should be after only 9 moves.

# E)

#### 3...Øc6

This early attack on the white centre is not effective.

#### 4 d5! De5

4... ②b4?! 5 a3 ②a6 6 ₩c2 c5 7 ②c3 d6 8 e4 ②h6 9 ②d3 0-0 10 0-0 ②c7 11 h3 ②d7 12 ℤb1 ± Oms Pallise-Argandona Riveiro, Villa Real 2001.

#### 5 9 fd2!?

5 ②xe5 is not bad either: 5.... xe5 6 e4 xe7 7 公c3 c5 8 xe3 d6 9 wd2 h6 10 f3 a6 11 xe2 xe5 12 0-0 ± Vujmilović-Cabarkapa, Novi Sad 1989.

5...d6 6 g3 e6 7 \( \textit{ g2 \) \( \text{ We7 } 8 \) \( \text{ C3 } \) \( \text{ f6 } 9 \) 0-0 h5 10 h3 exd5 11 \( \text{ Cxd5 } \) \( \text{ Cxd5 } \) 12 cxd5 h4 13 g4

White has a slight advantage. Black should avoid 13... ②xg4? 14 hxg4 ②xg4 15 ∰a4+ ③d7 16 ∰a5 ± (improving over 16 ∰e4?! ②e5 17 f4 h3 18 ②f3?! ℤh4 ∞ Haag-Tumurbator, Varna 1958).

# F)

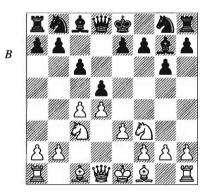
#### 3...c6

This line can transpose to the Schlechter Slav (ECO D94 – NIC SL 10.2-10.3), viz. 1 d4 d5 2 c4 c6 3 2 f3 2 f6 4 e3 g6 5 2 c3 2 g7, where White can claim his usual opening advantage without any particular risks.

#### 4 9 c3 d5

4...d6 is likely to transpose to a line of the King's Indian Defence.

#### 5 e3(D)



This is, in my opinion, one of the best lines for White here. Now Black can try:

F1: 5...e6 90 F2: 5...\( \tilde{2}\) h6 90 F3: 5...\( \tilde{2}\) f6 90

# F1)

#### 5...e6 6 &d3

An interesting new alternative is 6 e4!? dxe4 7 ②xe4 h6? (7...②f6 8 ②xf6+ ②xf6 9 ②e2 ±) 8 ②f4 g5 9 ②e5 ③f8 10 ②d6+ ②e7 11 ②e5 ⑤g8 12 豐h5 豐e8 13 ②xb8 互xb8 14 ②d6 豐d8 15 豐xf7+ ⑤h7 16 ②xc8 互xc8 17 ②d3+ ②f5 18 豐xe6 1-0 A.Kovalyov-Blanco Fernandez, Buenos Aires 2005.

#### 6...⊈∂e7

6...f5?! 7 0-0 ②d7 8 b3 ②h6 9 cxd5 exd5 10 ②a3 豐a5 11 豐c1 ②f7 12 b4 豐d8 13 b5 gives White a large advantage, Grünfeld-Treybal, Karlsbad 1923.

#### 7 0-0 0-0 8 幽e2

8 b3!? dxc4 9 bxc4 c5 10  $\triangle$  a3  $\pm$  Ngo Ninh-Tran Ngoc Lan, Hue 2005.

# 8...a6 9 Ed1 b5 10 b3 🖾 d7 11 💩 a3 f5 12 Eac1

± Panno-Paglilla, Buenos Aires 1985.

# **F2**)

#### 5...�h6 6 **≜**d3

Other good options are:

- a) 6 cxd5 cxd5 7 \$\displays b3 e6 8 \$\displays d2 0-0 9 \$\displays d3 \$\displays c6 10 \$\displays e2 \displays e8 11 0-0 \$\displays Zatulovskaya-Vovinkina. Tel Aviv 2002.
- b) 6 \( \mathbb{\text{b}} b) 6 \( \mathbb{\text{b}} b) 6 \( \mathbb{\text{c}} b) 6 7 \( \mathbb{\text{c}} e2 \) \( \text{c} d) 47 8 0-0 f5 9 \( \mathbb{\text{c}} d2 0-0 \)
  10 \( \text{cxd5} \) \( \text{cxd5} \) \( \text{cxd5} \) \( \text{cxd5} \) \( \mathbb{c} a 6 11 \) \( \mathbb{\text{c}} a 4 \) \( \mathbb{c} d 6 16 \) \( \mathbb{c} 17 \) \( \mathbb{c} b 5 17 \)
  \( \mathbb{c} b 4 \) \( \mathbb{c} m) \( \mathbb{c} m) \)
  \( \mathbb{c} b 4 \) \( \mathbb{c} m) \)
  \( \mathbb{c} b 4 \) \( \mathbb{c} m) \( \mathbb{c} m) \)
  \( \mathbb{c} b 4 \) \( \mathbb{c} m) \( \mathbb{c} m) \)
  \( \mathbb{c} b 4 \) \( \mathbb{c} m) \( \mathbb{c} m) \)
  \( \mathbb{c} b 4 \)
  \( \mathbb{c} m) \( \mathbb{c} m) \)
  \( \mathbb{c} m)
- c) 6 \( \) \(\) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \( \) \(

#### 6...0-0 7 0-0 e6

7... ∆a6!? ± Thim Siong-Dervieux, Etang Sale 2003.

## 8 b3 f6 9 2b2 分f7 10 e4 a6 11 a4 a5 12 ₩e2 Ξe8 13 Ξfe1 2d7 14 Ξad1

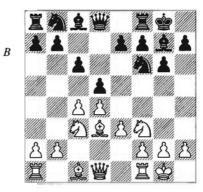
± L.Nagy-Zilahi, Budapest 2005.

# F3)

#### 5...∮)f6

This move completes the transposition to the standard Schlechter Defence.

#### 6 Ad3 0-0 7 0-0 (D)



This is an important decision-point for Black, who has several paths he can follow.

#### 7...dxc4

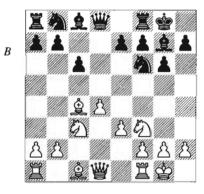
Other options:

- a) 7... 2a6? 8 cxd5 cxd5 9 \$\boxed{\boxed}\$b3 e6 10 \( \bar{a}\)d2 \$\boxed{\boxed}\$e8 11 \$\boxed{\boxed}\$f6 12 a3 \$\bar{a}\)d7 13 \$\boxed{a}\)b5 \$\boxed{\boxed}\$db8 14 \$\boxed{\boxed}\$c2 \$\boxed{\boxed}\$c6 15 \$\boxed{\boxed}\$ac1 \$\boxed{\boxed}\$ab8 16 \$\boxed{\boxed}\$c3 a6 17 e4! \$\pm\$ Grivas-Shahtahtinski, Athens 2004.
- b) 7... 全6 8 包g5! (a slight advantage is also promised by 8 豐e2 dxc4 9 兔xc4 兔xc4 10 豐xc4 or 8 b3 ②bd7 9 兔a3!? 豐a5 10 豐c1 ± Portisch-Hort, Lucerne OL 1982 but the textmove is more ambitious) 8... 全c8 9 f4 (9 豐b3 is also strong) 9...a6 10 c5 b6 11 cxb6 ②bd7 12 ②a4 ②xb6 13 兔d2 ③xa4 14 豐xa4 兔d7 15 兔a5 豐b8 16 豐a3 並 Kursova-Mashinskaya, Russian wom Ch (Elista) 2003.
- c) 7...\$\hat{2}5 8 \hat{2}xf5 gxf5 9 cxd5 cxd5 (or 9...\$\Delta\$xd5 10 \$\bar{\text{w}}\$b3 b6 \{10...\$\Delta\$b6 11 \$\bar{\text{w}}\$c2! e6 12 e4 fxe4 13 \$\Delta\$xe4 \pm Seirawan-Meduna, Moscow OL 1994\} 11 \$\bar{\text{m}}\$e1 \$\Delta\$xc3 12 bxc3 \$\Delta\$d7 13 e4 \pm Jano\text{sević-Panov}\$, Skopje 1967) 10 \$\bar{\text{w}}\$b3 b6 and then:

- c1) 11 ②e5!? e6 12 ②d2 ②g4 (12...②fd7?! 13 ②d3 ②c6 14 營a4! 罩c8 15 ②b5 a5 16 ②d6 罩c7 17 罩fc1 ± Malishauskas-Sapis, Bielsko-Biala 1990) 13 ②d3 ②c6 14 h3 ②f6 15 罩fc1 營d7 16 ②e2 ± Samarin-Sapis, Polish Cht (Mikolajki) 1991.
- d) 7...e6 8 e4! (8 盒d2 a6 9 罩c1 b5 10 cxd5 cxd5 11 b4 盒b7 12 a4 bxa4 13 豐xa4 ②bd7 14 罩c2 ②e4 15 罩fc1 ± Z.Rahman-E.Hasan, Bangladesh Ch (Dhaka) 2005) 8...dxe4 9 ②xe4 ②xe4 10 ②xe4 ②d7 11 ②f4 ②f6 (11...豐e7 12 罩e1 罩d8 13 豐e2 c5 14 ②g5 f6 15 ②e3 ± Slavina-Galliamova, Russian wom Cht (Sochi) 2005) 12 ②c2 b5 13 c5 a5 14 ②d6 罩e8 15 ②e5 ③b7 16 豐f3 ± Kuligowski-R.Kwiatkowski, Augustow 1996.
- e) 7...a6 8 b3 \(\text{\textit{g}}\) 4 9 \(\text{\text{b}}\) bd7 10 h3 \(\text{\text{\text{g}}}\) xf3 11 \(\text{\text{w}}\) xf3 e6 12 \(\text{\text{\text{B}}\) ac1 (12 \(\text{\text{\text{B}}\) fd1 b5 13 \(\text{\text{\text{\text{\text{\text{B}}\)}}}\) 2b6 14 \(\text{\text{\text{L}}\) ac1 \(\text{\text{\text{\text{\text{\text{B}}\)}}}\) 15 \(\text{\text{\text{D}}\) b1 \(\text{\text{\text{L}}\) fd7 16 \(\text{\text{\text{\text{L}}\)}\) 2\(\text{\text{L}\) M. Gurevich-Seeman, Gent 1995) 12...\(\text{\text{L}}\) e8 13 \(\text{\text{\text{\text{L}\)}}\) d1 \(\text{\text{\text{L}\)}}\) b8 14 \(\text{\text{\text{L}}\) c2 \(\text{\text{\text{E}}\) Gelfand-Van Wely, Monaco rpd 2000.
- f) 7... \(\tilde{\D}\) bd7 8 cxd5 (8 h3 e6 9 b3 b6 10 a4 a5 11 cxd5 exd5 12 \(\tilde{\Q}\) a3 \(\tilde{\E}\) e8 13 \(\tilde{\E}\) c1 \(\tilde{\Q}\) b7 14 \(\tilde{\E}\) c2 \(\tilde{\D}\) e4 15 \(\tilde{\B}\) b1 f5 16 \(\tilde{\E}\) fc1 \(\tilde{\E}\) Grivas-Radulov, Athens 1991) 8... \(\tilde{\D}\) xd5 (8... cxd5?! 9 \(\tilde{\B}\) b3 \(\tilde{\D}\) b8 \(\{\D}\) 10... \(\tilde{\D}\) f6?! 11 \(\tilde{\D}\) d2 \(\tilde{\D}\) e4 12 \(\tilde{\E}\) fd1 \(\tilde{\E}\) tRubinstein-Bogoljubow, Vienna 1922\} 11 \(\tilde{\D}\) d2 \(\tilde{\D}\c6 12 \(\tilde{\E}\) f1 \(\tilde{\B}\) d6 13 \(\tilde{\D}\c2 \(\tilde{\D}\) b8 14 h3 \(\tilde{\D}\) d7 15 \(\tilde{\B}\ac1 \(\tilde{\E}\) Temirbaev-Driamin, Samara 2002) 9... \(\tilde{\D}\xc3 (9... \(\tilde{\D}\) b4 10 \(\tilde{\D}\c2 a5 11 \(\tilde{\E}\) f4 b6 12 a3 \(\tilde{\D}\) a6 13 \(\tilde{\B}\c2 \(\tilde{\D}\) b7 14 \(\tilde{\E}\) fd1 \(\tilde{\E}\ Wojtaszek-Czarnota, Polish Ch (Poznan) 2005) 10 bxc3 and here:
- f1) 10...e5 11 皇g5 (11 罩b1 exd4 12 cxd4 ②f6 13 a4 皇g4 14 a5 ②d7 15 皇e3 b6 16 豐c2 皇xf3 17 gxf3 c5 ∞ Zagrebelny-Saltaev, Abu Dhabi 2000) 11...豐a5 12 豐c1 exd4 13 cxd4 c5 14 皇h6 cxd4 15 皇xg7 皇xg7 16 ②xd4 ②e5 17 豐b2! 皇g8 18 皇e2 並 Meulders-Bierenbroodspot, Netherlands 1991.
- f2) 10...c5 11 &e3 b6 12 \( \text{ \text{ fc1}} \) (12 \( \text{ \text{ \text{ gc2}}} \) d2 \( \text{ \text{ br}} \) 13 \( \text{ \text{ dad1}} \) \( \text{ \text{ Alekseev-Kochetkov, Minsk 2003)} \) 12...cxd4 13 \( \text{ cxd4} \) \( \text{ \text{ br}} \) 14 \( \text{ d5} \) \( \text{ \text{ less 5}} \) 15 \( \text{ \text{ less 5}} \) \( \text{ less cs} \) \( \text{ less cs} \) 16 \( \text{ f4} \) \( \text{ less gr} \) 17 \( \text{ less c4} \) \( \text{ less less cs} \) 16 \( \text{ f4} \) \( \text{ less gr} \) 17 \( \text{ less c4} \) \( \text{ less less cs} \) 182.

- cxd5 12 **≜**d2 e5 13 dxe5 **②**xe5 14 **₩**e2 **②**xd3 15 **₩**xd3 **₩**e5 16 **≜**e1 **±** Liogky-Barbero, Belgrade 1988) and now:
  - g1) 10 ≜d2 Øbd7 11 cxd5 and then:
- g11) 11... ②xd5!? 12 當fd1 (12 ②xd5 ½-½
  Dunnington-Crouch, Hampstead 1998 or 12 a3 ②xc3 13 ②xc3 豐e7 14 ②b4 c5 15 dxc5 ②e5
  16 豐e2 ②xd3 17 豐xd3 a5 18 ②c3 豐xc5 ½-½
  Herker-Andreazza, e-mail 2000) 12... 豐e7 13 ②ac1 ②xc3 14 bxc3 e5 15 ③b1 ②b6 16 ②c1
  豐e6 17 黨b3 並 M.Gurevich-Yusupov, Groningen 1992.
- g12) 11...cxd5 12 **\(\beta\)**fc1!? a6 13 **\(\beta\)**c2 **\(\beta\)**e8 \(\beta\) \(\beta\)-1/2-1/2 Grivas-Smyslov, Karditsa 1995.
- g2) 10 cxd5 cxd5 11 豐d1 ②c6 12 ②d2 ②e8 13 豐b3 ②d6 14 ②b5 ②c8 15 罩fc1 f5 16 ②c3 罩f7 17 ②a4 ②d6 18 ②c5 豐f6 19 豐d1 ± Grivas-Crouch, London 1998.
- g3) 10 單d1 ②bd7 11 cxd5!? (aiming for a minority attack, because now 11...cxd5?! 12 总d2 a6 13 單ac1 罩c8 14 ②a4 ± Grivas-Melachrinos, Athens 1998 proves annoying for Black) 11...exd5 12 总d2 豐e7 (12...a5!? 13 罩ab1 ± Rodshtein-S.Kaplan, Tel Aviv 2003) 13 b4! 罩ad8 14 总e1 罩fe8 15 罩ac1 豐e6 16 豐e2 全f8 17 豐b2 ± Grivas-Makropoulou, Levidi 2001.

8 🕸 xc4 (D)



# 8...**≜**.g4

8... ②bd7 9 e4 (9 h3 c5 10 罩e1 ②b6 11 ②b3 ②bd5?! {11...cxd4 12 exd4 ②bd5 ±} 12 ②xd5 ②xd5 13 dxc5 ②b4? 14 ②xf7+! ③xf7 15 圖b3+ 圖d5 16 圖xb4 ± Djurić-Miladinović, Rome 2005 and 9 圖e2 ②b6 10 ②b3 ③g4 11 罩d1 ②fd7 12 e4 圖b8 13 ②e3 ± Kornev-Gubaidullin, Voronezh 2003 are decent alternatives) 9... ②b6 10 ②e2 ②g4 (10... ②e6 11 b3 ②g4 12 ②e3 圖c7 13 圖c2 罩ac8 14 罩ac1 圖b8 15 h3

鱼xf3 16 鱼xf3 e5 17 ②e2 ± I.Farago-Gheng, Böblingen 1995) 11 鱼e3 ②fd7 12 豐b3 e5 13 dxe5 鱼xf3 14 鱼xf3 鱼xe5 15 罩fd1 豐e7 16 a4 ②f6 17 a5 ②c8 18 罩d3 ± Malakhatko-Velikov, Elancourt 2004.

#### 9 h3 &xf3 10 豐xf3 公bd7 11 罩d1 e5

11...②b6 12 ♠b3 ②fd5 13 e4 ②xc3 14 bxc3 **\*\***c7 15 h4! c5 16 h5 ± Korchnoi-Hübner, Tilburg 1986.

#### 12 d5 e4!?

This is an interesting pawn sacrifice, based on the undeveloped white queenside. The alternative is 12...cxd5 13 鱼xd5! 豐b6 (13...e4? 14 鱼xe4 包xe4 15 豐xe4 鱼xc3 16 bxc3 包c5 17 豐c2 ± Holemar-Kopal, Plzen 2001 or 13... 互b8?! 14 e4 h6 15 鱼e3 a6 16 鱼b3 豐e7 17 包d5 包xd5 18 罩xd5 ± Rogers-Barlov, Las Palmas 1995) 14 鱼xb7 罩ad8 15 豐c6 ± Chernin-Azmaiparashvili, Volgodonsk 1981.

#### 13 ②xe4

White cannot decline the offer as 13 豐e2 cxd5 14 ②xd5 ②e5 15 ②xf6+ 豐xf6 16 ②d5 豐f5! is fine for Black, Cvitan-V.Milov, Budapest 1991.

#### 13...**©**xe4

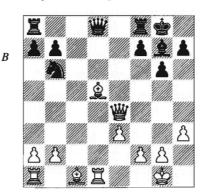
13...②e5 14 ②xf6+ 盒xf6 15 豐e2 ②xc4 16 豐xc4 cxd5 17 罩xd5 and here:

a) 17...宣c8 18 營b3 (18 營d3 營c7 19 e4 營c2 20 營xc2 宣xc2 21 e5 宣d8 22 宣xd8+ 愈xd8 23 愈h6 愈b6 24 含h1 f6 25 f4 fxe5 26 fxe5 含f7 27 b3 ½-½-½ Vidarte Morales-Armengol Navarro, Manresa 1997) 18...營c7 (18...營e7?! 19 愈d2 營e4 20 愈b4 宣fd8 21 宣xd8+ 宣xd8 22 宣c1 h5 23 愈c3 營f5 24 愈xf6 營xf6 1-0 Marin-Uržica, Romanian Cht 1993) 19 愈d2 營c2 20 營xb7 愈xb2 (½-½-½ J.Ivanov-Mrdja, Montecatini Terme 2002) 21 宣f1 ±.

b) 17... \$\begin{align\*} b\) 17... \$\begin{align\*} b\) 17... \$\begin{align\*} b\) 18 \$\begin{align\*} b\) 18 \$\begin{align\*} b\) 18... \$\begin{align\*} b\) 20 \$\begin{align\*} b\) 20 \$\begin{align\*} b\) 24 \$\begin{align\*} c\) 25 \$\begin{align\*} c\) 26 \$\begin{align\*} c\) 27 \$\begin{align\*} c\) 28 \$\begin{align\*} c\) 29 \$\begin{align\*} c\) 28 \$\begin{align\*} c\) 29 \$\be

# 14 豐xe4 ②b6 15 &b3 cxd5 16 &xd5 (D)

Nothing is promised by 16 豐f3 豐f6! 17 豐xf6 兔xf6 18 單b1 罩fd8 19 兔d2 公c4 = Mozetić-D.Damjanović, Belgrade 2003.



#### 16...**公xd5**

16... Ze8!? is an interesting alternative, but after 17 豐f3 ②xd5 18 罩xd5 豐c7!? (18...豐e7 19 **\( \)** b1 **\( \)** ac8 20 b3 **\( \)** c2 21 a4 ± Marin-Flear, Szirak IZ 1987 or 18... #f6 19 #xf6 &xf6 20 ≜d2! 

± Muresan-Semionova, Bad Kissingen wom Ct (5) 1983) 19 e4 (19 \(\mathbb{g}\)d1 \(\mathbb{Z}\)ac8 \(\infty\) S.Kuznetsov-Rumiantsev, corr. 1988) 19... #c4 20 罩d7 b6 21 鱼e3 鱼xb2 22 罩ad1! 豐xa2 (not by 23 a3!  $\pm$  rather than 23  $\mathbb{Z}$ c1?! = Morović-Donaldson, Lindsborg 2003) 23 \( \bigsig 1 d5! \( \bigsig f 8 \) (23...f6?! 24 单c1!! 罩ac8 {or: 24...豐a1?? 25 豐b3! ±; 24... e5 25 罩xe5! ±; 24... a1 25 seems to have at least a slight advantage) 24 負f4! 豐a3 25 罩d3 豐a2 26 豐e2! 罩ac8 27 罩d1! ₩b3 28 \(\mathbb{Z}\)xa7 White enjoys the initiative. This analysis needs to be tested in practice.

#### 17 罩xd5 營b6 18 營d3!?

18 單b1 單ad8! 19 單d2 豐a5! 20 b4 豐a4 21 豐c2 豐xc2 22 單xc2 罩c8! 23 罩xc8 罩xc8 24 鱼b2 罩c2 25 鱼xg7 垒xg7 莹 Illescas-Hübner, Groningen PCA 1993.

#### 18...**Zad8**

#### 19 e4 &d4!?

 置e8+ �g7 30 罩xd8 豐xd8 31 豐c3+ �f8 32 豐c5+ 1-0 Maiorov-Glyzin, Minsk 2005.

#### 20 \$\dot h1! \dot xf2 21 \dot h6 \dot xd5

21... Ife8 22 Id1 h4 23 b3 Ixd5 24 exd5 f6 (not 24...g5? 25 d6 1-0 M.Berg-Petzold, Germany 2004).

#### 22 exd5 Id8 23 Id1!

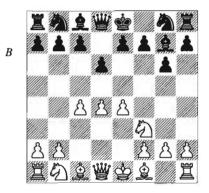
± Bareev-Kramnik, Novgorod 1994.

# 3.4 The 3...d6 Variation

# 1 d4 g6 2 c4 &g7 3 🗹 f3 d6

This is Black's standard move in the Modern, keeping open the possibility of transposing to a King's Indian, or of pursuing independent lines making use of the bishop's pressure on d4.

4 e4 (D)



Now, keeping in mind that 4...c5 and 4...\(2\)\fo will transpose to the Modern Benoni and the King's Indian Defence respectively, Black's possibilities that we shall examine here are as follows:

A: 4... 2c6 93 B: 4... 2d7 94 C: 4...e5 96 D: 4... 2g4 99

# A)

#### 4...Øc6 5 d5!

This is the best try for White. 5 h3 e5!? (5... \$\tilde{\Delta}6 6 d5 \$\tilde{\Delta}65 7 \$\tilde{\Delta}\$xe5 dxe5 8 \$\tilde{\Delta}\$c3 0-0 9 \$\tilde{\Delta}63 \pm Bacrot-Svidler, Dortmund 2005) 6 d5 \$\tilde{\Delta}68! 7 \$\tilde{\Delta}\$c3 a5 8 a3 \$\tilde{\Delta}7! 9 \$\tilde{\Delta}6\$ bs! f5 was unclear in Antié-Istratescu, Korinthos 2002.

#### 5...Øb8

A playable alternative is 5... De5!? 6 Dxe5, and now:

- a) 6...dxe5 7 2 c3 and here:
- a1) 7...②f6 8 \( \) e2 0-0 9 0-0 \( \) d7 (9...e6 10 \( \) e3 exd5 11 cxd5 \( \) e8 12 \( \) c5 \( \) d6 13 \( \) b5 \( \) P.Varga-Kolar, Budapest 1990 or 9...②e8 10 f4!? f5?! \( \) f0...c6!? \( \) \( \) 11 exf5 \( \) xf5 12 \( \) e3 \( \) d7 13 \( \) d6 14 fxe5 \( \) xe5 15 \( \) d4 \( \) Komljenović-Schreiner, Bavaria 2001) 10 \( \) e3 f5 11 f3 \( \) C.Ionescu-Moldovan, Bucharest 1994.
- a2) 7...f5!? 8 exf5 gxf5 9 ₩h5+ �f8 10 ₩e2 ± Atalik-Summerscale, Hastings 1995.
  - b) 6...\(\hat{\omega}\) xe5 can be met by:
- b1) 7 \( \hat{2}e2 \hat{2}g7 \) (7...c5?! 8 0-0 e6 9 \( \hat{2}c3 \) \( \hat{2}f8 \) 10 \( \hat{2}e3 \) exd5 11 cxd5 \( \hat{2}g7 \) 12 \( \hat{2}d2 \) h6 13 f4 \( \hat{2}f6 \) 14 e5 dxe5 15 \( \hat{2}xc5 \) \( \hat{2}G6 \) 0-0 10 \( \hat{2}e3 \) e6 11 \( \hat{2}d2 \) exd5 12 cxd5 \( \hat{2}e8 \) 13 f3 c6 14 dxc6 \( \hat{2}\) \( \hat{2}-\) \( \hat{2}\) Serper-Svidler, Novgorod 1995.

b2) 7 2d3 2g7 (7...e6 8 2d2 exd5 9 cxd5 2f6 10 2f3 2d7 11 2xe5 2xe5 12 0-0 0-0 13 2e2 ± Ibragimov-Delithanasis, Athens 1995) 8 2c3 2f6 9 0-0 0-0 10 h3 (10 2f4 a6 11 2d2 c5 12 h3 25 13 2fe1 2d7 14 2h6 2b8 15 2xg7 2xg7 16 a4 ± P.Horvath-Stoll, Austria 2003) 10...e6 11 2g5 c6 12 2d2 cxd5 13 cxd5 e5 14 a4 a6 15 a5 2d7 16 2a4 2xa4 17 2xa4 2c8 18 2c1 2d7 19 2ac4 2xc4 20 2xc4 2c8 21 2xc8+ 2xc8 22 2c2 2xc2 2xc2 ± Kasparov-Lefstein, Catonsville simul 1997.

#### 6 2c3 2f6

Black should not close the centre so early with 6...e5, as this leaves White with the possibility to launch a strong attack: 7 h3 c5 (7...\(2\)e7 8 g4 \(2\)a6 9 \(2\)e2 0-0 10 \(2\)g1 c6 11 \(2\)e3 \(\frac{1}{2}\)e3 \(\frac{1}{2}\)P.Cramling-M.Yunusov, Stockholm 2003) 8 g4 \(2\)f6 9 \(2\)e3 0-0 10 \(2\)e2 \(2\)e8 11 a3 a5 12 \(2\)d2 \(2\)a6 13 0-0-0 \(2\)d7 14 \(2\)dg1 f6 15 h4 \(\frac{1}{2}\)Bacrot-Istratescu, France 2003.

#### 7 ⊈e2

Ze8 12 Zad1 cxd5 13 cxd5 b6 14 b4 ± Smirnov-Bryndin, St Petersburg 2005.

# 7...0-0 8 0-0 &g4 9 h3 &xf3 10 &xf3 \( \tilde{\Omega}\) bd7 11 &e3 c6 12 \( \tilde{\Omega}\) c 13 \( \tilde{\Omega}\) d2 \( \tilde{\Omega}\) fc8 14 b3

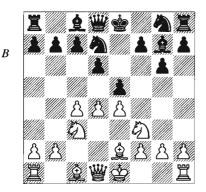
White has emerged with a slight advantage thanks to his bishop-pair and spatial advantage, Ovseevich-Istratescu, Korinthos 2000.

# B)

#### 4...9 d7 5 9 c3

White develops naturally, waiting for Black to show his hand. A future ... ②gf6 will nearly always transpose to the King's Indian Defence.

5...e5 6 \( \text{\( \ext{\) \exitin\}}}}} \end{\( \text{\( \text{\) \ext{\( \text{\( \text{\) \exitin}}}}} \end{\( \text{\( \text{\) \ext{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\( \text{\) \ext{\) \ext{\( \text{\( \text{\( \text{\) \ext{\( \text{\( \text{\) \exitin}}} \ext{\( \text{\( \text{\) \ext{\( \text{\) \ext{\( \text{\) \ext{\( \text{\) \ext{\( \text{\) \ext{\( \text{\\ \ext{\)}}}}} \ext{\( \text{\\ \ext{\) \ext{\\ \exiti}\ext{\\ \ext{\\ \ext{\\ \ext{\\ \exi}\}}}} \exi\tex{\initin{\exitin\} \ext{\\ \exit



Now Black must make an important decision:

**B1: 6...c6** 94 **B2: 6...⊕e7** 94 **B3: 6...⊕h6** 95

# B1)

#### 6...c6 7 0-0 2h6

In my opinion Black should transpose to a King's Indian Defence with 7... 🖾 gf6.

#### 8 c5!

This is the best attempt to prove an advantage.

#### 8...exd4

White also stands better after 8...dxc5 9 dxe5 0-0 (9... e7 10 \( \text{\$\text{\$\text{\$\geq}}\$} \) e6 11 \( \text{\$\text{\$\geq}\$} \) f4 ± Steiner-Bauermann, Germany 1996) 10 \( \text{\$\text{\$\geq}} \) 5 \( \text{\$\text{\$\geq}} \) 8 11 h3 \( \text{\$\geq} \) h8 12 \( \text{\$\geq} \) d6 ± Göhler-T.Bosboom Lanchava, Bundesliga wom 2002.

# 

#### 12 \(\mathbb{Z}\)ad1

Most precise, as 12 \(\(\Delta\cd{c}4?!\) \(\Delta\cd{w}\) xd4 \(\Delta\text{b}6\) 14 \(\Delta\text{b}3\) \(\Delta\text{f}4\) 15 \(\Delta\ad{d}1\) \(\Delta\text{d}8\) was approximately equal in Guedon-Chomet, St Affrique 2002.

# 12... \( \text{Le8} 13 \) \( \text{Efe1} \) \( \text{W} \text{xd4} 14 \) \( \text{Q} \text{xd4} \) \( \text{Lfe1} 16 \) \( \text{Efe1} \) \( \text{Lfe1} \)

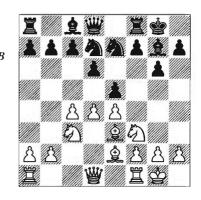
White stands clearly better, and went on to win in Lastin-Kornev, Bor 2000 after 20...包f6 21 單e7 单e6 22 包c5 单xa2 23 罩xb7 a5 24 d7 a4 25 罩a7 罩d8 26 单h3 单e6 27 包xe6 fxe6 28 单xe6+ 会f8 29 罩xa4 全e7 30 单h3 1-0.

# **B2**)

#### 6... De7 7 0-0

Interesting is 7 h4!? exd4 (7...h6!? 8 h5 g5 9 d5 f5 10 g4! fxg4 11 \( \tilde{O}\)h2 \( \tilde{O}\)f6 12 \( \tilde{O}\)xg4 \( \tilde{O}\)xg5 \( \tilde{O}\)f6 10 \( \tilde{O}\)d5! \( \tilde{O}\)d5! \( \tilde{O}\)xd4 \( \tilde{O}\)xd5! \( \tilde{O}\)xd4 \( \tilde{O}\)xd4 \( \tilde{O}\)xd4 \( \tilde{O}\)xd5! \( \tilde{O}\)xd4 \( \tilde{O}\)xd4 \( \tilde{O}\)xd5! \( \tilde{O}\)xd4 \( \tilde{

7...0-0 8 \( \) e3! (D)



#### 8...h6

Other ideas don't tend to work out well. These include:

- a) The early surrender of the centre with 8...exd4 9 ②xd4 (9 ②xd4!? ②e5 10 ③xe5 ②xe5 11 f4 ②xd4 + 12 ∰xd4 ②c6 13 ∰d2 gives White a slight advantage, Van Scheltinga-Pirc, Beverwijk 1963) 9... ②c6 (9... ②c5 10 ∰d2 ②e6 11 ℤad1 ≛ Tukmakov-Iveković, Schellenberg 1991) 10 ∰d2 (10 ②c2?! ②c5 11 f3 f5 12 exf5 ③xf5 13 ∰d2 ℤe8 14 ②f2 ③xc2 15 ∰xc2 ②d4 ∞ Cousigne-Popchev, St Affrique 2004) 10... ②c5 (10... ②xd4 11 ②xd4 ③xd4 12 ∰xd4 ②c5 13 ℤad1 f6 14 f4 a5 15 e5 fxe5 16 fxe5 ℤxf1+ 17 ②xf1 ②e6 18 ∰e3 ∰g5 19 ∰xg5 ②xg5 20 exd6 cxd6 21 ℤxd6 ± Cvitan-Jurković, Pula 2003) 11 ℤad1 ②xd4 12 ③xd4 ②e6 13 f4 f6 14 b3 ± Tratar-Supancić, Austria 2003.
  - b) The 'active' 8...f5?!:
- b1) 9 exf5 gxf5 10 dxe5 (10 鱼g5?! e4 11 色h4 色f6 is unclear, Loncar-Jurković, Rijeka 2004) 10...dxe5 (10...f4? 11 exd6 fxe3 12 dxe7 exf2+ 13 罩xf2 營xe7 14 營d5+ 全h8 15 罩af1 ± Easton-Fishburne, British League (4NCL) 2004) 11 鱼g5 h6 12 鱼h4 c6 13 營d6 鱼f6 14 罩ad1 ± Kozma-Plachetka, Luhačovice 1969.
- b2) 9 包g5 包f6 10 dxe5 dxe5 11 豐xd8 (11 c5 豐e8 12 豐b3+ \$h8 13 包b5 h6 14 包xc7 豐c6 15 包ge6 兔xe6 16 包xe6 置fc8 17 f3 a6 18 置ad1 包e8 19 包xg7 \$xg7 20 豐c3 豐f6 21 f4 \$h7 22 fxe5 豐c6 23 豐b3 置c7 24 置d6 豐xe4 25 皇f3 1-0 Cebalo-Kljako, Bizovac 2005) 11... 基xd8 12 包b5 包e8 13 置fd1 兔d7 14 c5 兔xb5 15 兔xb5 置xd1+ 16 置xd1 兔f6 17 兔c4+ \$xype \$ye5 18 置d7 f4 19 包e6+ \$xype \$ye5 20 \$xype \$ye5 25 \$ye5 26 axb5 1-0 Van Wely-G.Shahade, New York 1996.

#### 9 wd2 wh7 10 Zad1 ②c6 11 ②d5

11 營c2 b6 12 dxe5 ②dxe5 13 ②xe5 ②xe5 14 h3 鱼e6 15 b3 g5 16 ②b5 ②g6 17 ②d4 鱼e5 18 鱼g4 營f6 19 營e2 並 Gavrikov-Ermenkov, Tunis IZ 1985.

#### 11...9f6

Or:

- a) 11...f5 12 exf5 gxf5 13 dxe5 dxe5 and White should play 14 營c2! ± (not 14 包e1?! f4! 15 營d3+ 會g8 16 盒c1 包d4 17 盒g4 包c5 18 營h3 盒xg4 19 營xg4 c6 20 包c3 營e7 〒 T.Sørensen-K.Pedersen, Århus 1984).
- b) 11... \(\mathbb{L}e8\) 12\,dxe5\(\angle\)dxe5\(\overline{13}\)\(\alpha\)d4\(\alpha\)g4\(14\)\(\alpha\)xg4\(\alpha\)xg4\(\overline{15}\) f3\(\pm\) Doroshenko-Cioara, Romanian Cht 1993.

#### 12 dxe5 ②xe5 13 ②xe5 dxe5 14 豐c2

14 ₩b4!?.

# 14...**�**d7 15 **♠**g4 c6 16 **�**c3

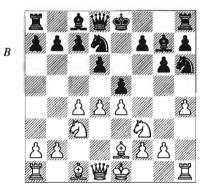
White enjoys a slight but secure advantage, Van Scheltinga-Bednarski, Wijk aan Zee 1973.

# **B3**)

#### 6...4\(\frac{1}{2}\)h6 7 h4!? (D)

An active continuation, but other moves are also possible:

- a) 7 鱼e3 0-0 8 0-0 f6 9 h3 公f7 10 豐c2 並 公g5?! 11 公xg5 fxg5 12 豐d2 exd4 13 鱼xg5 豐e8 14 公d5 公c5 15 公xc7 豐c6 16 公d5! 公xe4 17 豐c2 置e8 18 公e7+ 置xe7 19 鱼xe7 鱼f5 20 鱼d3 ± Golod-Lupu, Romanian Cht 1994.
- b) 7 0-0 0-0 8 **Z**b1 (8 **Z**e1 c6 9 **Q**f1 f6 10 a3 **Q**f7 11 dxe5 dxe5 12 b4 **W**e7 13 **W**b3 <sup>1</sup>/<sub>2</sub>-<sup>1</sup>/<sub>2</sub> V.Mikhalevski-Kharitonov, Hoogeveen 2000) 8...c6 9 b4 f6 10 **W**c2 **Q**f7 11 **Z**d1 **W**e7 12 b5 **Z**e8 13 bxc6 bxc6 14 c5! dxc5 15 d5! cxd5 16 **Q**xd5 **W**d8 17 **W**a4 **±** Nogueiras-Gallego Martinez, Andorra 1995.



#### 7...exd4

Black surrenders the centre, trying to exploit the early 7 h4 with dynamic play. Other moves:

a) 7... ②g4 8 h5 (8 ②g5 f6 9 ③c1 ⑤h6 10 h5 ⑤f7 11 ②e3 f5 ∞ Vasiliadi-Talon, e-mail 2000) 8...c6 (8...exd4 9 ②xd4 ②c5 10 f3 ②e5 11 ②e3 ②f6 12 ∰d2 ②h4+ 13 ③d1 ②e6 14 ⑤c2 ②c6 15 ③xe6 ②xe6 16 ②d5 ③xd5 17 exd5 ②e5 18 hxg6 ②xg6 19 ③d3 ± Bensdorp-T.Bosboom Lanchava, Leeuwarden 2002) 9 ②g5! (9 h6?! ②f6 10 d5 ∰b6 11 0-0 ②e7 12 ⑥h2 ⑥xh2 13 ③xh2 0-0 14 ②e3 c5 ∞ Stone-Piasetski, Canada 1989 or 9 hxg6 hxg6 10 〖xh8+ ③xh8 11 ②g5 ½-½ M.Vukić-Šahović, Nikšić 1996) 9...∰b6 10 ⑥a4 ∰c7 11 d5 ± ②c5?! 12 ⑥xc5 灃a5+?

13 🖄 d2! 1-0 Van Wely-T.Miller, Minneapolis 2005.

b) 7...f6 8 h5 (8 盒xh6!? 盒xh6 9 h5 c6 10 d5 豐e7 11 公h4 公f8 12 盒g4 盒xg4 13 豐xg4 豐d7 14 豐f3 盒g5 15 g3 0-0-0 16 雲f1 室b8 17 室g2 莹 Knaak-Peev, Leipzig 1977 is *ECO*'s recommendation) 8...g5 (8...c6 9 d5 豐e7 10 b4! cxd5 11 公xd5 豐d8 12 豐b3 ± Efimov-Badea, Porto San Giorgio 2000) and now:

b1) 9 \( \text{9} e3!? \) c6 10 \( \text{\ti}\text{\texi{\text{\text{\tirr{\tex{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex

b2) 9 d5 0-0 (9...a5 10 ②h2 0-0 11 g4 罩f7 12 ଛe3 ଛf8 13 f3 ②c5 14 0-0 b6 15 👺d2 👺e8 16 b3 罩g7 17 ዴd1 ዴd7 18 ዴc2 ዴe7 19 👺e2 \&h8 20 &h1 罩g8 21 罩f2 \pm L.Müller-Mannhart, Calvia OL 2004) 10 b3 a5 11 罩b1 ②c5 12 \&e3 ②f7 13 ②d2 f5 (otherwise 14 g4 as in the previous game) 14 \&xc5 dxc5 15 exf5 \&xf5 16 ②de4 ②d6 17 \&d3 and White stands slightly better, M.Vukić-Sekulić, Neum 2002.

#### 8 2 xd4 2 c5

8... \( \tilde{\to} \) 65?! is not good: 9 h5 (or 9 f3!? and now 9... \( \tilde{\to} \) 66 10 \( \tilde{\to} \) a f5 11 \( \tilde{\to} \) 267 12 exf5 gxf5 13 \( \tilde{\to} \) 5 \( \tilde{\to} \) fe5 14 \( \tilde{\to} \) 5 \( \tilde{\to} \) d6! h6 16 \( \tilde{\to} \) 66 1-0 Bewersdorff-T.Horvath, Frankfurt 1990 or 9... f5 10 \( \tilde{\to} \) g5 \( \tilde{\to} \) d7 11 \( \tilde{\to} \) d2 \( \tilde{\to} \) hf7 12 exf5 gxf5 13 0-0-0 0-0 14 \( \tilde{\to} \) a 3 c6 15 g4 fxg4 16 fxg4 \( \tilde{\to} \) e7 17 \( \tilde{\to} \) dg1 \( \tilde{\to} \) Muraviev-A.Popov, corr. 1994) 9... a6 10 \( \tilde{\to} \) f4 g5 11 \( \tilde{\to} \) g3 0-0 12 \( \tilde{\to} \) d2 c5 13 \( \tilde{\to} \) f5 f6 14 0-0-0 \( \tilde{\to} \) hf7 15 \( \tilde{\to} \) xe5 fxe5 16 h6 \( \tilde{\to} \) f6 17 \( \tilde{\to} \) h5 \( \tilde{\to} \) e7 18 \( \tilde{\to} \) d5 \( \tilde{\to} \) Uhlmann-Jürgens, Dresden 2004.

#### 9 h5!?

9 **2**e3 c6 10 **2**d2 **2**g4 11 **2**xg4 **2**xg4 12 h5 **2**e7 13 f3 **±** Lengyel-Rakić, Odzaci 1978.

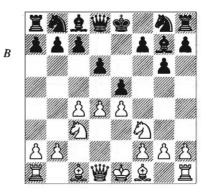
#### 9...c6 10 全f4 豐f6!?

10... ₩e7? proved bad in Am.Rodriguez-T.Rakić, Vrnjačka Banja 1977: 11 皇f3 g5 12 ②xc6! bxc6 13 皇xd6 豐b7 14 皇xc5 豐xb2 15 0-0! 豐xc3 16 e5 皇d7 17 皇xc6!! 罩d8 18 豐d6 皇f8 19 皇xd7+ 罩xd7 20 豐b8+ 罩d8 21 豐b5+ 罩d7 22 罩ad1 皇xc5 23 豐xd7+ 曾f8 24 豐d8+1-0.

11 ĝe3 ₩e7 12 ₩d2 Øg4 13 ĝxg4 ĝxg4 14 f3 White enjoys a slight advantage due to his greater spatial control, according to Am.Rodriguez.

C)

4...e5 5 (D)



Now all lines with 5... ≜g4 will be examined in D. Alternatively, Black can opt for:

C1: 5...\(\Delta\)c6 96 C2: 5...\(\ext{exd4}\) 97

C1)

# 5...ᡚc6 6 ዿg5

One of the best continuations for White, although 6 d5 is also possible. Nothing much is offered by 6 dxe5 dxe5 7 \(\mathbb{W}\txt{xd8} + \(\mathbb{S}\txt{xd8}!\) (not 7...\(\Delta\txt{xd8}?\) 8 \(\Delta\to b5 \(\delta\to d7\) 9 \(\delta\to g5\) and 10 0-0-0+\(\pm \tau).

#### 6...f6

Other moves are mistaken: 6... \$\mathbb{\text{w}} d7?! 7 \, dxe5 \, dxe5 8 \$\overline{\text{D}} b5! \pm \text{Miles-Quinteros}, Puerto Madryn 1980, 6... \$\overline{\text{g}} f6?! 7 \$\overline{\text{e}} c3! \text{ or } 6... \$\overline{\text{D}} ge7?! 7 \, d5 \$\overline{\text{D}} d4 \, 8 \$\overline{\text{D}} xd4 \, exd4 \, 9 \$\overline{\text{D}} b5 \, \pm \, \text{Gasik-Lukasiewicz,} \, Sopot 1998.

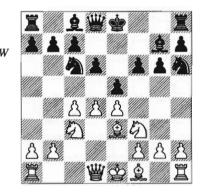
#### 7 \( \hat{e} = 3 \( \hat{D} \) \( \hat{h} \text{6} \( (D) \)

Black has at his disposal some reasonable alternatives:

- a) 7...exd4 8 ②xd4 ②ge7 9 h4 ②xd4 10 豐xd4 ②e6 11 豐d2 ②c6 12 ②d5 豐d7 13 h5 豐f7 14 h6 ②f8 15 f4 ± Ostojić-Ermenkov, Jagodina 1998.
- b) 7... \( \right) 6 8 \right\right\right) 2 \right\right\right\right) 2 \right\ri

10...②ce7 11 ②d2 ± Epishin-Zaichik, New York 1990.

c) 7... \( \Delta g4 \) 8 d5 \( \Delta cc7 \) (8... \( \Delta xf3 \) 9 \( \Begin{align\*} \Begin{align\*} \Delta d4 \) 10 \( \Begin{align\*} \Begin{align\*} \Delta d1 \\ \Delta d1 \\ \Delta d4 \) \( \Delta c2 \\ \Delta xf3 \) 10 \( \Delta xf3 \\ \Delta b4 \) 2 \( \Delta c4 \) 2 \( \Delta c5 \) \( \Delta h6 \) 10 \( \Begin{align\*} \Delta c4 \\ \Delta c4 \\ \Delta c4 \\ \Delta c4 \\ \Delta c4 \) Ki. Georgiev-Azmaiparashvili, Moscow 1990.



#### 8 dxe5

Probably the best, although other moves are also possible:

- a) 8 c5!? exd4 (8... ②g4!? 9 d5 ②xe3 10 fxe3 ②e7 11 鱼b5+ 含f8 ∞) 9 ②xd4 ②g4 10 鱼f4 ②xd4 11 豐xd4 dxc5 12 豐xc5 c6 13 鱼e2 豐b6 14 鱼d6 鱼f8 15 鱼xf8 冨xf8 16 ②a4 豐xc5 17 ②xc5 ②e5 18 f4 ②f7 19 含f2 gives White a slight advantage, Epishin-S.Mohr, Bad Zwesten 1997.
- b)  $8 \triangleq e2 \ 0-0 \ 9 \ d5 \triangle e7 \ 10 \ h4 \triangle g4 \ 11 \triangleq d2 \ h5 \ 12 \triangle h2 \ f5 \ 13 \triangle xg4 \ fxg4 \ 14 \ f3 \ gxf3 \ 15 \ axf3 \Rightarrow h7 \ 16 \implies e2 \triangle g8 \ 17 \ 0-0-0 \ h6 \ 18 \Rightarrow b1 \ g7 \pm \frac{1}{2}$  Ivanisević-Solak, Novi Sad 2000.
- c) 8 h3 ②f7 9 g4!? (9 c5!? dxc5 10 dxe5 ②fxe5 11 ②xc5 Wxd1+ 12 Zxd1 ②d7 13 ②e2 0-0-0 = ½-½ I.Sokolov-Vallejo Pons, Spanish Cht (Sanxenxo) 2004) 9...exd4 10 ②xd4 ②xd4 11 Wxd4 0-0 12 Wd2 Ze8 13 0-0-0 We7 14 ②e2 c6 15 h4 = P.H.Nielsen-McNab, Gothenburg Echt 2005.

#### 8...dxe5

White retains the advantage after 8...fxe5 9 h3 分f7 10 豐d2 盒e6 11 盒e2 豐d7 12 幻d5 0-0 13 b4 h6 14 罩d1 (Korchnoi-Avrukh, Beersheba 1997) or 8...公xe5 9 公xe5 (9 盒e2!? 公hg4 10 盒d4 c5 11 盒xe5 fxe5 12 豐d3 幻f6 13 0-0-0 盒e7 14 豐e3 豐a5?? {14...公g4 15 豐g5+ 盒f7 ≛} 15 罩xd6!! 公g4 16 豐g5+ 盒xd6 17 豐d2+

ቁe6 18 ②g5+ ቁf6 19 ②d5# (1-0) Korchnoi-Solak, Basle 2002) 9...dxe5 (9...fxe5 10 Ձe2 ②f7 11 c5 ±) 10 xd8+ ቁxd8 11 0-0-0+ Ձd7 12 f3 ②g8 13 c5 ቄe8 14 ②b5 ②xb5 15 ②xb5+ c6 16 ②c4, Tarasov-G.Kuzmin, St Petersburg 2000.

#### 9 \\ xd8+ \\ xd8

Not, of course, 9... ②xd8? 10 ②d5 +-. 10 0-0-0+

Equally good is 10 h3 &e6 11 0-0-0+ &c8 12 g4 <a>Of</a>7 13 <a>Eg1 b6 14 c5 </a> <a>Of</a>b7 15 <a>Od5 </a> <a>Ead8 16 <a>Aa6+ <a>Easu.Polgar-Azmaiparashvili, Dortmund 1990.

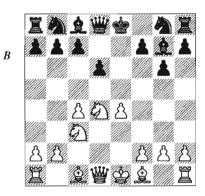
Or 14 b4 c6 15 ②d2 ± Karpov-Seirawan, Roquebrune rpd 1992.

#### 14... **2**e6 15 **2**b3 c6 16 **2**d3

White has a slight advantage. Illescas-McNab, Gothenburg Echt 2005 finished unexpectedly quickly: 16...全xc4+ 17 全xc4 ②e6 18 單hd1 單d8 19 罩xd8+ ②exd8 20 b4 ②e6 21 b5 全f8 22 ②e1 全c7 23 ②c2 b6? 24 bxc6 bxc5? 25 罩d7+1-0.

# C2)

#### 5...exd4 6 ②xd4 (D)



Black surrenders the centre, hoping for active piece-play and a future ...f5 advance. If White continues with normal development, then Black will probably succeed in fulfilling his plan. But White can try to seize the initiative with activity on the kingside, mainly connected with the move h4. Now the main paths for Black are:

C21: 6...**公e7** 98 C22: 6...**公c6** 98

# C21)

#### 6... 2e7 7 h4!? 0-0

7...h5 8 兔g5 ②bc6 9 ②c2 f6 10 兔f4 兔e6 11 ②d4 ②xd4 12 營xd4 ②c6 13 營e3 ②e5 14 c5 ②g4 15 營d4 0-0 16 兔c4 兔xc4 17 營xc4+ 含h7 18 cxd6 cxd6 19 罩d1 營b6 20 營e2 並 Wewers-Külshammer, Duisburg 2005.

#### 8 h5 c5!?

This is the main 'defence', as 8...\(\overline{2}\)bc6 9 \(\overline{2}\)xc6 \(\overline{2}\)xc6 10 hxg6 hxg6 11 \(\overline{2}\)h6 seems quite attractive for White.

#### 9 2 db5

9 ②b3 ②bc6 10 hxg6 fxg6 11 ②g5 豐e8! 12 豐d2 ②f5 13 0-0-0 is rather unclear but probably a little better for White, Gelfand-Azmaiparashvili, Wijk aan Zee 1993.

# 9... മി bc6 10 hxg6

Also good for White is 10 皇f4 響a5 11 響d2 a6 12 ②xd6 罩d8 13 0-0-0 ②d4 14 皇b1 響b6 15 ②xc8 罩axc8 16 ②d5 豐e6 17 f3 ± Krizsany-Balduan, Pecs 1997 but not 10 皇g5?! 豐a5 11 豐xd6 a6 12 皇f6 ②f5? (12...罩d8! ∞) 13 exf5 罩e8+ 14 皇e2 ± Wells-A.Ledger, Hastings 1994/5.

#### 

± Cvitan-Azmaiparashvili, Tilburg 1993.

# C22)

# 6...②c6 7 **≜**e3 **⊴**ge7 8 h4!?

Again the same idea.

#### 8...f5!?

Most other moves are in White's favour:

a) 8...h5 9 ∰d2 (9 \( \hat{Q} e 2 \hat{Q} e 5 \) 10 ∰d2 a6 11 \( \hat{Z} d 1 \) {11 \( \hat{Q} g 5 \) c6 12 \( \hat{Z} d 1 \) f6 13 \( \hat{Q} f 4 \) ± M.Gurevich-J.Horvath, Haarlem 1998 \} 11...c6 12 0-0 0-0 13 \( \hat{Q} h 6 \) ±/± Krasenkow-Kveinys, Polish Cht (Suwalki) 1999) 9...0-0 10 0-0-0 \( \hat{Z} e 8 \) 11 \( \hat{Q} e 2 \) \( \hat{Q} e 5 \) 12 f3 a6 13 \( \hat{Q} h 6 \) \( \hat{Q} h 8 \) 14 \( \hat{Q} g 5 \) c6 15 g4 ± Lukacs-Dorfman, Debrecen 1988.

#### b) 8...h6 and then:

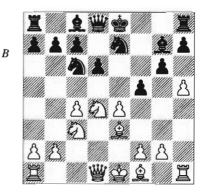
b1) 9 \(\mathbb{W}\)d2 \(\Delta\)e5 10 \(\Delta\)e2 (10 0-0-0 a6 11 \(\Delta\)e2 \(\Delta\)d5 12 \(\Delta\)b1 h5 13 f3 c6 14 \(\Delta\)b3! \(\Delta\)e6 15 \(\mathbb{W}\)xd6! \(\mathbb{W}\)xd6 16 \(\Delta\)xd6 \(\Delta\)xd6 \(\Delta\)xd6 17 \(\Delta\)a5! is much better for White, Podgaets-Azmaiparashvili, Haifa open 1989) 10...\(\Delta\)g4 11 \(\Delta\)xg4 \(\Delta\)xg4 \(\Delta\)xg4 12 f3 \(\Delta\)d7 13 \(\Delta\)d1 b6 14 \(\Delta\)f2 a6 15 \(\Delta\)de2 \(\Delta\)c6 16 \(\Delta\)d5 \(\Delta\)e5 17 b3 \(\Delta\) Ftačnik-Badea, Krynica Z 1998.

b2) 9 <u>\$\partial e2\$</u> f5 10 exf5 **\$\Delta xf5** 11 **\$\Delta xf5 \$\Delta xf5** 12 **\$\Delta d2 \pm Kasparov-Speelman, Barcelona** 1989.

c) 8...0-0 9 h5 ②xd4 (9... 🗷 e8 10 hxg6 fxg6 11 ½e2 ②xd4 12 ½xd4 ½xd4 13 👺xd4 ②c6 14 👺e3 ½e6 15 0-0-0 ± P.H.Nielsen-Siebrecht, Warsaw 2005) 10 ½xd4 ½xd4 11 👺xd4 ②c6 12 👑e3 ½e6 13 f4 👑e7 14 ½e2 🗵ae8 15 0-0-0 ± Gofshtein-Danner, Hartberg 1991.

#### 9 h5!? (D)

9 exf5 ②xf5 10 ⊙xf5 ②xf5 11 ②e2 ≝d7 12 ₩d2 0-0-0 ± Illescas-Piket, Biel IZ 1993. This is similar to the Kasparov game in the previous note.



#### 9...fxe4

9...**\(\beta\)**f8 is too passive: 10 hxg6 hxg6 11 g3 fxe4 12 (\beta\)xe4 \(\beta\) Lautier-Degraeve, Belfort 2004.

#### 10 hxg6

10 ②xe4? ②f5 11 皇g5 營d7 12 ②f6+ 皇xf6 13 皇xf6 0-0! 14 ②xf5 營xf5 was better for Black in Vaganian-Mestel, Hastings 1974/5.

#### 10...hxg6

10...②xg6?! 11 幽d2 ②xd4 12 ②xd4 ②e5 13 ②xe4 幽e7 14 0-0-0 ②e6 15 f4 gave White a clear advantage in Bönsch-Azmaiparashvili, Dortmund 1990.

#### 11 \( \mathbb{Z}\xh8 + \dot{\partial}\xh8 + \dot{2}\xh8 12 \( \infty \xe4 \dot{2}\f5! \)

This is the 'standard' position of this line! Black's last move was introduced by Seirawan and White needs to play with care and accuracy if he is to secure an opening advantage.

#### 13 2 xf5

13 ②g3?! ②xd4 14 ≜xd4 �d7! ∞ Zsu.Polgar-Seirawan, Monaco blindfold 1993.

#### 13...gxf5

13...②xf5 14 鱼g5 營d7 15 營d2 (15 營d5!?) 15...②ce7 16 0-0-0 0-0-0 17 g4 ②d4 18 ②f6 鱼xf6 19 鱼xf6 ②dc6 20 營d3 並 Gelfand-Piket, Monaco rpd 2001.

# 14 ₩h5+ \$\psi d7 15 0-0-0 \$\psi g8 16 \$\overline{\chi}\$c5+ \$\psi\$c8 17 \$\overline{\chi}\$e6!? \$\psi d7!

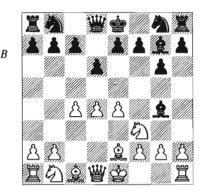
17.... xb2+? 18 \$xb2 \$xe6 19 \$e8+ 公d8 20 c5! with the initiative.

#### 18 Øf4 Øe5 19 Ød5

± M.Gurevich-Speelman, Antwerp 1993.

D)

# 4... £g4 5 £e2 (D)



Black's strategy is directed towards control of the important d4-square and he has three possibilities that further this aim:

D1: 5...c6 99 D2: 5...e5 100 D3: 5...♠xf3 100

5... ©c6 is another possibility, and closely linked to Line D3. However, White has a useful extra option here: 6 \Dbd2!? (6 \Dg1?! is less effective: 6... ad7! 7 ae3 e5, Kholmov-Spiridonov, Sochi 1973) 6...e5 (6...42)f6 7 d5 ± H.Olafsson-Speelman, Reykjavik 1990) 7 d5 ②ce7 (7... xf3?! 8 ②xf3 ②d4 9 ②xd4 exd4 10 0-0 ②e7 11 罩b1! ±) 8 0-0 (8 營b3!?, as in Vadasz-Adorjan, Hungary 1978, is interesting, but not 8 h3?! 全c8! 9 豐c2 公f6 10 c5 0-0 11 ②c4 ②e8 12 0-0 f5 ∞ Golod-Finkel, Givatayim 2003) 8... ②f6 9 ②e1! h5 (9... **2**d7 10 ②d3 h5 11 c5 &h6 12 f3 &e3+ 13 &h1 h4 14 Oc4 &xc1 15 \(\mathbb{\pi}\)xc1 ± C.Ionescu-Moldovan, Bucharest 2002) 10 ②d3 &h6 11 f3 &e3+ 12 &h1 &c8 13 ②b3 (13 c5! ±) 13... 2xc1 14 ₩xc1 b6 15 f4 2xe4 16 豐e3 勺c5 17 勺bxc5 bxc5 18 fxe5 勺f5 19 豐f4 0-0 20 Zae1 ± Gelfand-Cu. Hansen, Cap d' Agde 1996. This represents a viable option for White, in addition to allowing a transposition to Line D3 by 6 ≜e3 ≜xf3 7 ≜xf3.

# D1)

#### 5...c6 6 &e3!?

Avoiding future trouble with ... 對 b6, although an active alternative is 6 0-0 全xf3 7 全xf3 對 b6 8 全e3 對 xb2 9 ② d2 對 b6 10 單 b1 對 c7 11 對 b3 b6 12 c5 with compensation, Kariakin-Raud, Tallinn 1998 or the more common 6 ② c3 全xf3 7 全xf3 對 b6 8 d5 ② d7 9 0-0 罩 c8 (9... ② gf6 10 罩 b1 0-0 11 全e3 對 c7 12 全e2! ± Gleizerov-McNab, Port Erin 2001) 10 對 b3 ② gf6 11 全e3 c5 12 對 xb6 ② xb6 13 全e2 ② fd7 14 f4 ± Aquino-Gansvind, Victoria 2004.

#### 6...�d7

6... ②f6 is a rare line of the King's Indian Defence. An example is 7 ②c3 0-0 8 0-0 a6 9 ∰d2 b5 10 cxb5 cxb5 11 h3 ②d7 12 a3 ②c6 13 d5 ②b7 14 ②d4 ± Zacharias-Sahlender, Germany tt 1997/8.

#### 7 Dc3

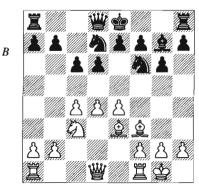
There is no need for 7 h3 兔xf3 8 兔xf3 e5 9 0-0 仑e7 10 兔e2 0-0 11 仑c3 豐c7 12 dxe5 dxe5 13 c5 罩ad8 14 豐a4 仑c8 15 罩ac1 罩fe8 16 兔g5 兔f6 17 兔xf6 仑xf6 18 罩fd1 罩xd1+ 19 罩xd1 罩d8 20 罩xd8+ 豐xd8 ½-½-½ as in Kropp-Fegebank, Germany tt 1995/6.

#### 7...\(\partia\) xf3

Black prefers to exchange his bishop for the white knight, and not for the white bishop after a well-timed ②d2/g1/e1. Alternatives like 7...e5 8 d5 c5 9 0-0 ②e7 10 ②e1! ②xe2 11 營xe2 0-0 12 f4! ± Botvinnik-Czerniak, Hastings 1966/7 are not really appropriate.

#### 8 & xf3 @gf6 9 0-0 (D)

The active continuation 9 \(\begin{aligned}
\text{ d2 e5 10 d5 c5} \)
11 b4? cxb4 12 \(\Delta\)b5 \(\Delta\)c5 13 \(\Delta\)xc5 dxc5 14 d6
0-0 15 \(\Delta\)c7 \(\Delta\)c8 16 a3 a5 17 axb4 axb4, as in
N.Nogueira-J.Leonardo, Lisbon 1999, is not recommendable.



This is a line of the King's Indian Defence and White enjoys a slight and secure advantage, as Black is lacking real counterplay. Some examples:

- a) 9... 豐a5 10 兔e2 0-0 11 f4 e5 12 fxe5 dxe5 13 d5 ②c5 14 豐b1 ②a4 15 ②xa4 豐xa4 16 b3 豐b4 17 a3 豐e7 18 b4 ± Eckert-T.Schmidt, Dortmund 1998.
- b) 9...a6 10 g3 (10 a4!? a5 11 2e2 e5 12 d5 2c5 13 f3 0-0 14 2a3 ± b6? 15 dxc6 bxb2? 16 cxb7? {16 2xc5 +--} 16...bxa3 17 bxa8 2xa8 18 c1? {18 xd6 ±} 1/2-1/2 Lukacs-Barczay, Budapest 1995) 10...h5 11 h3 e5 12 2g2 0-0 13 d2 b5 14 d5! 2b6 15 b3 ± L.Schmid-Bronstein, Monte Carlo 1969.
- c) 9...0-0 10 罩c1 (10 豐b3 豐c7 11 罩ae1 e5 12 d5 c5 13 g4 h6 14 堂g2 ②h7 15 h4 並 Dimitrov-Andreev, Velingrad 2004) 10...e5 11 d5 c5 12 堂h1 堂h8 13 豐b3 b6 14 豐a4 ②e8 15 堂g4 f5 16 兔h3 罩f7 17 exf5 gxf5 18 f3 並 Gomez Esteban-Campora, Merida 2005.

#### D2)

#### 5...e5 6 d5!

Closing the centre is the best option, as now it is difficult for Black to advance ...f5, with or without his g4-bishop.

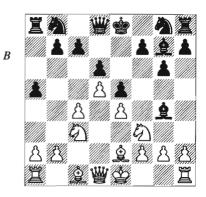
#### 6...a5

A useful move, aiming at strengthening the c5-square for one of the black knights and at the same time restricting White's b4 advance. Other moves give White too much:

- a) 6...包f6 7 包c3 c5 8 0-0 0-0 9 包e1 皇xe2 10 豐xe2 a6 11 單b1 包bd7 12 b4 ± Gladyszev-Le Kouaghet, La Fere 2003.
  - b) 6... 2e7 7 2c3 0-0 and now:
- b1) 8 h3 \( \text{2} xf3 9 \) \( \text{2} xf3 f5 10 \) g4 \( \text{2} \) d7 11 gxf5 gxf5 12 \( \text{2} g1 \) \( \text{2} h8 13 \) \( \text{2} e3 f4 14 \) \( \text{2} d2 \) \( \text{2} c5 15 \) \( \text{2} e2 a5 16 \) h4 \( \pm \) Labollita-Tristan, Buenos Aires 2005.
- b2) 8 ≜e3 h6 (8...≜xf3 9 ≜xf3 ᡚd7 10 ≜e2 f5 11 f3 a5 12 0-0 \( \Delta\) h8 13 a3 \( \Delta\) g8 14 b4 ± I.Sokolov-Vujadinović, Vrnjačka Banja 1990) 9 h3 \( \Delta\) c8 10 \( \Delta\) d2 f5 11 f3 \( \Delta\) d7 12 g4 c6 13 \( \Delta\) c2 is slightly better for White, Ree-Seret, Thessaloniki OL 1984.

7 2 c3 (D)

There is no need for 7 h3?! \( \Delta d7! \) 8 \( \Delta c3 \) \( \Delta a6 \) as in Zhao Xue-C. Foisor, Cannes wom 2003. White must ignore the g4-bishop for the moment and wait to see its intentions.



#### 7...\$\frac{1}{2}a6

7...②f6 is again a line of the King's Indian Defence. An instructive example is 8 鱼e3 ②a6 9 0-0 0-0 10 b3 ②c5 11 ②d2 h5 12 f3 鱼d7 13 a3 ②h7 14 b4 axb4 15 axb4 罩xa1 16 豐xa1 ②a6 17 豐a3 f5 18 c5 f4 19 鱼f2 ②b8 20 ②c4 g5 21 cxd6 cxd6 22 b5 g4 23 豐xd6 g3 24 hxg3 罩f6 25 鱼b6 豐e8 26 豐c7 fxg3 27 豐d8 1-0 Pinter-Remmler, Dortmund 1995.

White stood slightly better in Hertneck-Cu.Hansen, Munich 1992 after 7... ②e7 8 a3 (8 ②d2!?) 8...0-0 9 0-0 ②d7 10 ③d2 ②c5 11 ⑤e3 ⑥xf3 12 ⑥xf3 f5 13 ⑥xc5 dxc5 14 ②a4.

#### 8 0-0 \(\partial d7!?\)

Or 8... De7 9 a3 0-0 10 ■b1 ± Korchnoi-Hübner, Wijk aan Zee 1971.

#### 9 a3!

Equally good is 9 2el f5 10 2d3 2f6 11 f3 f4 12 a3 2c5 13 2xc5 dxc5 14 2d2 ± Cebalo-Biti, Bizovac 2005.

# 9...②f6 10 &e3 ②g4 11 &g5 f6 12 &d2 ②h6 13 b4!

White stood better in Epishin-Ehlvest, New York 1990, thanks to his spatial advantage and initiative on the queenside.

# D3)

#### 5...**≜**xf3

With this immediate exchange (rather than 5... 公c6) Black avoids lines with 公bd2.

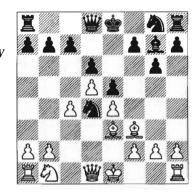
## 6 &xf3 @c6 7 &e3

②xb7 □b8 13 ②e4 ②e7 14 □b1 0-0 was fine for Black in Grivas-I.Nikolaidis, Thessaloniki 2001.

#### 7...e5 8 d5

8 dxe5? dxe5 9 ②c3 ②d4 10 c5 c6 11 a3 ₩e7! ∓ Zsu.Polgar-Wolff, Groningen PCA 1993.

8.... ②d4 (D)



This is a critical position, where White has two options: to exchange the knight or try to coexist with it.

**D31:** 9 **②c3** 101 **D32:** 9 **≜xd4** 101

#### D31)

#### 9 9 c3 9 e7

Another option is 9...c5!? 10 dxc6 bxc6 11 0-0 (or 11 b4 ②e7 12 0-0 0-0 13 罩b1 ± I.Ivanov-R.Burnett, Dearborn 1992) 11...②e7 12 c5 罩b8 (12...dxc5 13 ②a4 豐a5 14 罩c1 罩d8 15 b3 0-0 16 罩xc5 豐a6 17 罩c4 ②df5 18 豐c1 ②xe3 19 豐xe3 ± S.Löffler-Moreno Carnero, Hamburg 2004) 13 cxd6 豐xd6 14 ②a4 0-0 15 b3 罩fd8 16 兔e2 ± Neverov-Nevednichy, Bucharest 1993.

#### 10 h4!?

The same thematic move as in a lot of positions in this opening.

#### 10...h5

Other moves are worse:

- a) 10...h6?! 11 h5 g5 12 **点**g4 c6 13 **營**d2 **±**/± Y.Hernandez-Fierro Baquero, San Felipe 1999.
- b) 10...c5?! 11 h5 (11 \( \text{\textit{g}} \) 4?! f5 12 exf5 gxf5 13 \( \text{\text{\text{\text{\text{g}}}} \) 4 g4 \( \text{\text{\text{\text{g}}}} \) 15 gxf5 \( \text{\text{\text{g}}} \) xf5 16 \( \text{\text{\text{g}}} \) 4 \( \text{\text{\text{g}}} \) 2 17 \( \text{\text{\text{b}}} \) 15 18 \( \text{\text{\text{g}}} \) xd1 + 19 \( \text{\text{\text{g}}} \) xh4 20 \( \text{\text{\text{g}}} \) 24+ \( \text{\text{\text{g}}} \) 2 \( \text{\text{\text{g}}} \) M.Salm-O'Kelly de Galway, corr. 1959) 11...a6 12 \( \text{\text{\text{\text{g}}}} \) 25 13 hxg6 hxg6 14 \( \text{\text{\text{\text{g}}}} \) 14 \( \text{\text{\text{g}}} \) 2xh8 15 \( \text{\text{\text{\text{g}}}} \) 3 \( \text{\text{\text{\text{g}}}} \) 14 \( \text{\text{\text{g}}} \) 14 \( \text{\text{\text{g}}} \) 15 \( \text{\text{\text{g}}} \) 3 \( \text{\text{\text{g}}} \) 15 \( \text{\text{g}} \) 15 \( \text{\text{

Krasenkov-Zlotnikov, Voskresensk 1992 – see Illustrative Games.

#### 11 **≜e2**

This looks better than 11 g3 c5 (11...c6 12 0-0 wb6 13 zb1 wb4 14 2e2 0-0 15 wd2 zac8 16 a3 wb3 17 zfc1 f5 ∞ M.Nilsson-Quinn, Siofok jr Ech 1996) 12 2g2 a6 13 0-0 0-0 14 zb1 b5 15 b3 zb8 16 wd2 wa5 17 wh1 f5 18 2g5 zb7 19 cxb5 1/2-1/2 S.Pedersen-Lindfeldt, Denmark 2001.

# 11...c5 12 总d3 營d7 13 a3 0-0 14 b4 b6 15 罩b1

White enjoys a slight advantage, Krasen-kov-Kakageldiev, Oviedo rpd 1993.

#### D32)

#### 9 ≜xd4 exd4

Black has achieved a passed pawn on d4, which he often defends with ...c5, but White can launch two different pawn advances: f4 + e5, or b4. These two pawn-storms, if properly prepared, usually ensure White's advantage.

#### 10 2 d2

This is more flexible than 10 ②a3 ②e7 (10...c5 11 dxc6 bxc6 12 ∰a4 ②e7 13 0-0 0-0 14 c5 f5 15 cxd6 ∰xd6 16 ②c4 ∰c7 17 ℤfe1 fxe4 18 ℤxe4 ± Gleizerov-Yuldachev, Abu Dhabi 2005) 11 0-0 c6 12 ℤb1 0-0 13 ②c2 c5 14 b4 and now I recommend 14...b6!? ∞ instead of 14...②c8?! 15 營d3 營c7 16 ②e2 ℤe8 17 bxc5 dxc5 18 f4 b5 19 ℤxb5 ②d6 20 e5! ± Portisch-Timman, Antwerp 1989.

#### 10...∮)e7

Also possible:

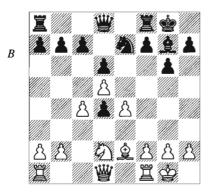
- a) 10...公f6 11 0-0 公d7 12 鱼e2! ± d3?! 13 鱼xd3 鱼xb2 14 罩b1 鱼g7 15 f4 0-0 16 公f3 豐f6 17 豐d2! 鱼h6 18 g3 公c5 19 罩be1 罩ae8 20 鱼b1 ±/± Epishin-Djurić, Cutro 1999.
- b) 10...c5 11 dxc6 bxc6 12 b4 (12 e5?! 包e7 13 exd6 營xd6 14 0-0 0-0 15 包e4 營b4 16 營b3 ½-½ Novik-Chepukaitis, Dubai 2002) 12...包e7 13 0-0 0-0 14 包b3 罩b8 15 a3 c5 (15...勞b6 16 c5 dxc5 17 包xc5 罩fd8 18 包d3 ± Epishin-Gulko, Erevan OL 1996 or 15...營c7?! 16 c5 罩fd8 17 營d3 dxc5 18 包xc5 營d6 19 營a6 ± Atalik-McNab, Calvia OL 2004) 16 b5 f5 17 罩b1 含h8 18 a4 fxe4 19 ②xe4 d5 20 ③d3 dxc4 21 ③xc4 營d6 22 罩c1 ± Epishin-McNab, Gibraltar 2003.

#### 11 0-0

11 ≜e2 c5 12 f4 g5! 13 fxg5 ②g6 14 ₩a4+ \$\delta\$f8 with compensation, Rogozenko-Moldovan, Romanian Cht (Sovata) 2001.

# 11...0-0 12 \( \mathref{L}\)e2 (D)

This is more flexible than 12 b4 a5 (12...c5 13 bxc5 dxc5 14 \( \mathbb{Z}\) b1! b6 15 \( \mathbb{Z}\) e1 \( \mathbb{Z}\) cxd5 14 exd5 \( \mathbb{Q}\) f5 15 \( \mathbb{Z}\) c1 \( \mathbb{Z}\) C.Jepson-Ohlin, Seden 2002) 13 b5?! (13 a3! \( \mathbb{Z}\)) 13...\( \mathbb{Q}\) c8 \( \infty\) Likavsky-Navara, Pula 2003.



Black has now tried the following:

- a) 12...c6 13 ②f3 豐b6 14 豐d2 f5 15 盒d3 fxe4 16 盒xe4 cxd5 17 cxd5 罩ac8 18 豐e2! 盒f6 19 ②e1 盒g7 20 ②d3 罩ce8 21 罩fe1 ±/± Epishin-Gulko, Philadelphia 1998.
  - b) 12...f5 13 **2** f3! fxe4 14 **2** xd4 and then:
- b1) Sutovsky suggests the tactical continuation 14... ①f5!? 15 ②e6 營h4 16 g3! (16 ②xf8? ②e5 17 g3 ②xg3 =) 16... 營f6 17 ②xf8 (17 ②xc7 黨ab8 18 ②e6 營xb2 19 黨b1 營xa2 20 ②xf8 含xf8 ∞) 17... 黨xf8 18 營c2 營e5 19 黨ae1 ②d4 20 營d1 h5! with compensation, but I believe that White stands better after 21 f4! 營f5 22 g4!.
- b2) 14... \(\textit{g}\) xd4 \(\textit{15}\) \(\textit{w}\) xd4 \(\textit{Q}\)f5 16 \(\textit{w}\) xe4 \(\textit{w}\)f6 17 \(\textit{g}\)g4! (17 \(\textit{w}\)c2?! \(\textit{Q}\)d4 18 \(\textit{w}\)d2 \(\textit{w}\)f4! \(\infty\) Chuchelov-Sutovsky, Moscow 2003) 17... \(\textit{w}\)xb2 (17... \(\textit{Z}\)ae8 18 \(\textit{w}\)d3 \(\textit{d}\) 3 \(\textit{z}\) 18 \(\textit{Z}\)ab1 \(\textit{w}\)xa2 19 \(\textit{Z}\)xb7 \(\textit{Z}\)ae8 20 \(\textit{w}\)d3 \(\textit{w}\)a5 21 \(\textit{Z}\)b5 \(\textit{w}\)a2 22 \(\textit{w}\)c3! \(\textit{Z}\)e4 23 \(\textit{\textit{g}\)xf5 gxf5 24 \(\textit{Z}\)c1 \(\textit{Z}\)fe8 25 h3 \(\textit{t}\).
  - c) 12...c5 and then:
- c1) The immediate 13 f4?! is poor: 13...f5! (13...a6?! 14  $\triangle$ d3  $\boxtimes$ b8 15 h4 b5 16 h5  $\triangle$ c8 17 hxg6 fxg6?! {17...hxg6  $\pm$ } 18  $\biguplus$ g4  $\bigstar$ h8 19 b3  $\triangle$ b6 20  $\triangle$ f3  $\pm$  Epishin-Hennig, Hamburg 1997 see Typical Endgames) 14  $\triangle$ d3 fxe4 15  $\triangle$ xe4  $\triangle$ f5 16  $\biguplus$ g4  $\biguplus$ e7  $\infty$  Atalik-Vallejo Pons, Calvia OL 2004. The f4-pawn is weak and the black knight can land on the e3-square.

- c2) 13 2d3 is the common move and if 13...f5?! then 14 2e1 fxe4 15 2xe4 2f5 16 2g4  $\pm$ .

# 3.5 Illustrative Games

Completing our survey in the Modern Defence, here are three illustrative games, which present highly important strategic and tactical motifs for both sides.

#### Game 1

## Sulava – Tibensky Pula 2003

# 1 ②f3 g6 2 c4 **2**g7 3 d4 d6 4 ②c3 ②d7 5 e4 e5 6 **2**e2 c6 7 0-0 **2**e7

For more information on this line, see Section 3.4, Line B1.

#### 8 c5! exd4

Maybe Black should try 8...dxc5 9 d5! cxd5 (9...包gf6!? 10 dxc6 bxc6 11 b3 0-0 12 皇a3 包e8 13 包a4 包c7 14 罩c1 包e6 15 皇c4 with good compensation for White due to his better pawn-formation) 10 包xd5 豐d8 11 皇b5! a6 (11...包gf6 12 皇g5 h6 13 皇xf6 皇xf6 14 包xf6+豐xf6 15 豐d5 ±) 12 皇xd7+皇xd7 13 皇e3 b6 14 b4 罩c8 15 bxc5 bxc5 16 罩c1 and although White's position is preferable, Black retains fair chances.

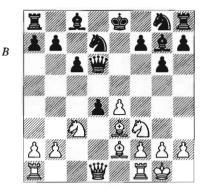
#### 9 cxd6 \bullet xd6 10 \documented e3! (D)

The point behind 8 c5!.

#### 10...∮∂e7

Not much help is offered by:

- a) 10...②gf6 11 ②xd4 We7 (or 11...Wc7 12 e5 ②h5 13 ②g5! and then 13...③xe5 14 ③xh5, 13...④f4 14 e6! or 13...④xe5 14 f4) 12 e5 ②g4 13 e6!.
- b) 10...c5 11 ∅b5 ∰b8 12 ∅fxd4!! and here:
- b1) 12...a6 13 ②f5! gxf5 (or 13...axb5 14 ②xg7+ \$\precept{\$6}\$ 15 \$\hat{\text{\$\\exitt{\$\text{\$\text{\$\text{\$\text{\$\xet{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\xitt{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\text{\$\exitt{\$\exitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\xitt{\$\text{\$\xittt{\$\text{\$\xititt{\$\text{\$\tex{\$\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\



11 ②xd4 g5!?

11...0-0 12 f4 ±.

12 🙎 g4 🗹 b6

12...0-0 13 包f5 包xf5 14 单xf5 ±.

13 ②e6! ± Ձe5 14 ②xg5 Ձxh2+ 15 �h1 ₩xd1

15... @xg4 16 豐xg4 @e5 17 f4 +-.

16 &xd1 &e5 17 &b3 \( \mathbb{Z} \)f8 18 \( \mathbb{Z} \)ad1

18 f4 &f6 19 f5! ⊘d7 20 **X**ad1 ⊘e5 21 &g1 ±.

#### 18...**∮**)d7

18... 2g4 19 f3 2h5 20 2g1 2g6 21 f4! 2xc3 22 bxc3 h6 23 f5 hxg5 24 fxg6 2xg6 25 2xg5 2e5 26 2f6 2bd7 27 2f5 2g4 28 2g7 2e3 29 2e1 2xf5 30 exf5++-.

#### 19 f4 &xc3 20 bxc3 h6 21 5 f3

#### 21...9 f6 22 & d4 9 h5

22... 2xe4 23 Ife1 f5 24 2d2 c5 25 2xe4 fxe4 26 2a4+ ±.

31 &xe6 &xe6 32 ②d6+ &e7 33 &g7 was winning.

31...**£**f7 32 **£**g7

Although this move does not spoil anything, the simple 32 \(\ext{\hat}\)xe6 \(\times\)xd6 (32...\(\times\)xh6 33 \(\xi\)fd1 \(\times\)xf5 34 \(\ext{exf5}\)) 33 \(\times\)xd6+ \(\xi\)e7 34 \(\ext{\hat}\)xc8 was not that difficult to find.

32...②xg7 33 ②xg7+ **\$\perpress{\Phi}e7** 34 **\$\perpress{\Phi}e5** 35 **\$\perpress{\Phi}664**?!

 $35 \triangleq e6 \pm was$  crying out to be played.

35...\$\d7 36 \Deltaf5+ \Deltad8 37 \Deltad6 \Deltac7 38 \Deltaf7 \Deltahe8 39 \Deltad1 \Lambdag4 40 \Deltaf1?!

#### 40... **≜**e2 41 **≌**b1 **ਓ**]g6?

Black cracks! With 41... 43d3 42 \( \frac{1}{2}\) he could limit White's advantage and fight for his survival.

42 \( \mathbb{I} 6 \) \( \mathbb{Q} d3? \) 43 \( \mathbb{I} d1 \) \( \mathbb{Q} xe4 \) 44 \( \mathbb{Q} d6 \) 1-0

#### Game 2

# Krasenkov – Zlotnikov

Voskresensk 1992

1 d4 g6 2 e4 \( \text{\text{\text{g}}} \) 7 3 \( \text{\text{G}} \) f3 d6 4 c4 \( \text{\text{\text{g}}} \) 4 5 \( \text{\text{\text{g}}} \) 2 c6 6 \( \text{\text{\text{e}}} \) 2 \( \text{xf} \) 3 7 \( \text{\text{\text{x}}} \) xf3 e5 8 d5 \( \text{\text{\text{Q}}} \) d4 9 \( \text{\text{\text{C}}} \) c3 \( \text{\text{\text{\text{\text{\text{Q}}}}} \) 6 7

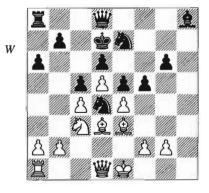
For more information on this line, see Section 3.4, Line D31.

#### 10 h4 c5

Maybe 10...h5!? 11  $\triangle$ xd4 exd4 12  $\triangle$ e2 c5 13  $\triangle$ f4  $\pm$  is a decent alternative for Black.

11 h5 a6 12 \( \text{\text}\)e2 f5 13 hxg6 hxg6 14 \( \text{\text}\)xh8 + \( \text{\text}\)xh8 15 \( \text{\text}\)d3 \( \text{\text}\)d7?! (D)

Better is 15... ₩a5 16 \(\overline{\overline{Q}}\)d2 \(\overline{\overline{Q}}\)c7 \(\pm \). Now the black king will suffer.



#### 16 b4! f4

16...cxb4 17 豐a4+ b5 18 cxb5 (18 豐xb4 ±) 18...bxc3 19 bxa6+ 堂c8 20 罩c1 罩a7 21 豐b4! ± is also bad for Black, but 16...b6 is preferable.

#### 17 ≜xd4 exd4

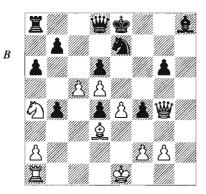
After 17...cxd4 18  $\triangle$ a4 b6 19  $\frac{1}{2}$ g4+ the game is one-way traffic.

#### 18 2)a4 cxb4

18...b6! ±.

## 19 c5 **\$e8** 20 **\$g4?!** (D)

Better is 20 ②b6! 單b8 21 豐g4 (21 豐a4+?! 含f7 22 豐xb4 ②c8! ±) 21...豐c7 22 ②c4 豐xc5 23 豐xf4 罩d8 (23... 全e5 24 ②xe5!) 24 罩c1 ±.



#### 20...dxc5

#### 21 ②xc5 豐c8?!

Returning the favour. Black should prefer 21... 古 22 古 22 古 23 古 1 b6 24 白 3 古 46 元

#### 22 **對h4 對xc5**

#### 23 營xh8+ 含f7

After 23... \$\dd? 24 \dots xa8 +− the black king will not manage to escape.

#### 24 ₩h7+! \$f6?

Black had to play 24... 全f8! 25 全e2 營d6 26 營h8+ ②g8 27 營xd4 ±/±.

#### 25 \$\psi f1! +- \mathbb{I}e8

25... > d6 26 e5+! or 25... \$\delta e5 26 \$\delta f7!\$ \$\delta d6 27 g3 g5 28 gxf4+ gxf4 29 \$\delta h5+\$\delta f6 30 \$\delta h6+\$\delta h6 30 \$\delta h6 h6 30

26 e5+ 含xe5 27 營f7 營c8 28 Ze1+ 1-0

#### Game 3

#### Epishin – de la Villa

Lausanne 2001

1 d4 g6 2 c4 \( \hat{L} g7 3 e4 \( \hat{L} ) c6 4 \( \hat{L} ) f3 d6 5 \( \hat{L} e2 \) \( \hat{L} g4 6 \( \hat{L} e3 e5 7 d5 \) \( \hat{L} x f3 8 \) \( \hat{L} x f3 \( \hat{L} \) \( \hat{L} d4 9 \) \( \hat{L} x d4 \)

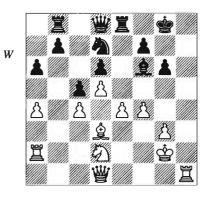
exd4 10 ②d2 ②e7 11 &e2 0-0 12 0-0 c5 13 g3 ②c8 14 h4! ②b6 15 h5 ②d7 16 hxg6 hxg6 17 \$\pmu\_g2!\$

For more information on this line, see Section 3.4, Line D32 (note 'c3' after White's 12th move).

#### 17... Ie8 18 Ih1 Ib8 19 f4 a6 20 a4 d3?

A serious mistake. Black should try 20...包f6 21 单d3 豐d7 22 單h4 星e7 23 豐f3 with only a slight advantage for White.

#### 21 &xd3 &xb2 22 \( \bar{a} a 2 \\ \bar{a} f6 \( (D) \)



#### 23 e5!!

A strong positional sacrifice which turns the d3-bishop into a monster, enabling White to attack the black king.

#### 23...dxe5 24 f5 ± g5

#### 25 De4 &g7 26 f6! Dxf6 27 Ef2! b5

Black tries to become active, as 27... ②xe4 28 ②xe4 豐d7 29 豐h5 ± was not encouraging.

28 ②xf6+ &xf6 29 \ h7

29 營h5!? ±.

#### 29...e4 30 營h5 罩b7 31 总e2 bxc4

#### 32 d6! +- 豐xd6 33 拿xc4 罩e6

Or 33... **Z**ee7 34 **W**g6+ **\$**f8 35 **Z**h8+ **\$**xh8 36 **W**xd6 +-.

34 罩xf6! 罩b2+ 35 含h3 g4+ 36 營xg4+ 1-0

# 4 Beating the Modern Benoni

# 4.1 Starting Out

The Modern Benoni (1 d4 \( \frac{1}{2}\)) f6 2 c4 c5 3 d5 e6 4 \( \frac{1}{2}\)c3 exd5 5 cxd5) is an aggressive, uncompromising opening for Black. My suggestion against it is based on the h3/\( \frac{1}{2}\)d3 system, which was popularized in the late 1980s and still seems to be alive and kicking.

In the kind of positions that arise in the Modern Benoni, White in general wants to achieve the e5 and b4 advances. The first advance is a very logical idea, as White has acquired a pawn-majority in the centre and wants to derive some benefits from it. The second advance is more sophisticated; with its help White usually ensures a strong 'semi-outpost' on d4 and at the same time the passed black c-pawn does not mean much. After the execution of this advance Black's activity in the queenside usually slows down. On the other hand, Black's plans are easy to predict. The first is to forestall White's e5 advance by some kind of blockade and the second is to gain the initiative on the queenside with a well-timed ...b5 advance. Sometimes the ...f5 break is a useful idea to keep in mind.

What is most important to remember is that the Modern Benoni, because of the unbalanced pawn-structure, is not an easy opening to handle and any small mistake can easily change the assessment.

The system in question can be located under ECO A70 and NIC BI 8.4. Other systems covered are the Snake Benoni (A60 – BI 4.4) and the early ... \( \hat{2} g4 \) variation (A75 – BI 13.7).

As historical background, here is the debut game of the h3/\(\hat{o}\)d3 system:

Tolush – Aronin Moscow 1948

1 d4 1 f6 2 c4 g6 3 1 c3 2 g7 4 e4 d6 5 1 f3 0-0 6 h3 c5 7 d5 e6 8 2 d3 exd5 9 cxd5 b5 10 0-0

# 4.2 Typical Endgames

In this section I shall present three interesting and characteristic endgames resulting from the proposed system against the Modern Benoni.

#### Endgame 1

Simonenko – Senador Manila OL 1992

1 ②f3 ②f6 2 d4 c5 3 d5 e6 4 c4 d6 5 ②c3 exd5 6 cxd5 g6 7 e4 ②g7 8 h3 0-0 9 ②d3 罩e8 10 0-0 c4 11 ②c2 b5 12 ②xb5 ②xe4 13 ②xe4 罩xe4 14 ②g5 營b6 15 a4 營c5

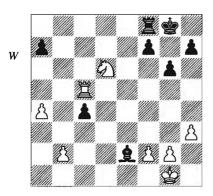
For more information on this line, see Section 4.6. Line C2.

White's advantage is clear, as he can win a pawn immediately and in general his pieces are more active.

27 a5?

The wrong approach. White should immediately capture the pawn with 27 公xc4 單b8 (27.... 全xc4 28 罩xc4 罩b8 29 b4 ±) 28 公d6 罩b6 (28... 罩xb2 29 罩c8+ 全g7 30 罩c7 ±) 29 公c8 罩b7 30 罩d5! ±. Now Black finds his way to the desired result.

27... \( \bar{L}\) b8 28 \( \Delta\) xc4 \( \Delta\) xc4 29 \( \Bar{L}\) xc4 \( \Bar{L}\) xb2 30 \( \Bar{L}\) c7 \( \Bar{L}\) b1 + 31 \( \Phi\) h2 \( \Bar{L}\) b2 32 \( \Phi\) g3 \( \Bar{L}\) a2 33 \( \Bar{L}\) xa7



The endgame that has arisen is a theoretical draw.

33...\$g7 34 a6 h5 35 \( \mathbb{L}\)a8 \( \mathbb{L}\)f3 \( \mathbb{L}\)a3 + 37 \( \mathbb{L}\)e4 \( \mathbb{L}\)a2 38 \( \mathbb{L}\)e3

White cannot achieve more than a draw after 38 \$\displays 15 \$\mathbb{Z}\$ xf2 39 \$\mathbb{Z}\$ b8 \$\mathbb{Z}\$ a2 40 \$\mathbb{Z}\$ b6+ \$\displays 5\$.

38... Ia3+ 39 \$d4 Ia2 40 \$e3 Ia3+ 41 \$f4 Ia4+ 42 \$e3 \frac{1}{2}-\frac{1}{2}

#### **Endgame 2**

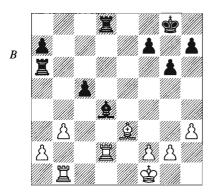
# Kožul – Vranesić

Toronto 1990

1 d4 ②f6 2 ②f3 c5 3 d5 d6 4 c4 g6 5 ②c3 臭g7 6 e4 0-0 7 h3 e6 8 兔d3 exd5 9 cxd5 b5 10 兔xb5 ③xe4 11 ②xe4 豐a5+ 12 ②fd2 豐xb5 13 ②xd6 豐a6 14 ②2c4 ②d7 15 0-0 ②b6 16 ②xb6 豐xb6 17 ②xc8 罩axc8 18 罩b1 豐d6

For more information on this line, see Section 4.7, Line C.

19 鱼e3 耳fd8 20 營a4 營xd5 21 耳fd1 鱼d4 22 耳d2 營c6 23 營xc6 耳xc6 24 b3 耳a6 25 含f1 (D)



White has achieved a slight advantage thanks to his better pawn-structure, as the weak black pawns on a7 and c5 need constant protection. As

a general rule, Black must think about playing actively.

#### 25...**⊈**g7

A serious alternative is 25... \( \begin{aligned} \begin{align

#### 26 a4?!

Better is 26 **\( \)**Bbd1 **\( \)**Ee8 27 **\( \)**xd4+ cxd4 28 **\( \)**C2 \( \)±.

#### 26...\#b6?!

Black should continue 26... ad6! 27 axd4+ axd4 28 ac2 ad1+ 29 axd1 axd1+ 30 e2 b1 with a draw. The difference between a win and a draw is often very small.

#### 27 b4!

Black probably missed this move.

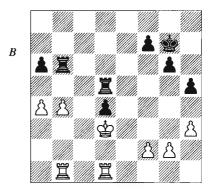
#### 27...a6 28 \( \mathbb{I} \) dd1! \( \mathbb{I} \) d5?!

The last mistake. Black should try 28... \( \begin{align\*} \text{D} \text{d} \) \( \begin{align\*} \text{A} \text{d} \text{d} \) \( \begin{align\*} \text{A} \text{d} \text{d} \) \( \begin{align\*} \text{A} \text{d} \text{d

#### 29 **\$xd4**+ cxd4

29... $\mathbb{Z}$ xd4 30  $\mathbb{Z}$ xd4 cxd4 31  $2 = 2 \pm 1$  the black rook is passive.

30 \$\ddotse2\$ h5 31 \$\ddotsd3(D)\$



Now the white king becomes the perfect blockader of the black passed pawn, allowing his own b-pawn to march on.

# 31...≌d7 32 b5 axb5 33 axb5 \$6 34 ≌b4 ≌a7

White would retain his advantage even after 34...\$\dot\epsilon 35 \$\mathbb{Z}\equiv 1+! \$\dot\epsilon 5 (35...\dot\epsilon d5?? 36 \$\mathbb{Z}\ext{x}\d4+ \$\dot\epsilon 5 37 \$\mathbb{Z}\equiv 5 38 \$\mathbb{Z}\ext{exd5}\$#) 36 \$\mathbb{Z}\ext{al}\$ but Black had to give this a try.

35 \d2 \a5?!

The black rooks have been rendered passive, in contrast to all the white pieces that are not only defending, but also attacking.

# 36 \$\psic 4 d3 37 \$\mathbb{I}\$xd3 \$\mathbb{I}\$a2 38 \$\mathbb{I}\$f3+ \$\psi g7 39 \$\psi c5 \$\mathbb{I}\$b8 40 b6

The win seems easy, as the passed pawn can be supported by its king.

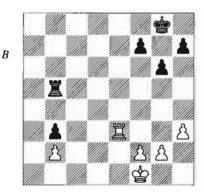
# 40... \(\mathbb{L}^2 c 2 + 41 \) \(\psi b 5 \) f5 42 h4! \(\psi h 6 \) 43 g3 \(\mathbb{L}^2 a 2 \) 44 \(\mathbb{L}^2 f 1 \) \(\mathbb{L}^2 c 2 \) 45 \(\mathbb{L}^2 f 3 \) \(\mathbb{L}^2 g 7 \) 46 \(\mathbb{L}^2 d 3 1 \).

Returning a useless pawn is the best policy to convert the advantage. The white rooks must be activated in order to help their king promote his passed pawn.

# 46... xf2 47 xd7+ \$\forall f6 48 b7 xf3 49 \$\forall c6 xg3 50 \$\forall c7 xg8 51 b8 xf3 xb8 52 \$\forall xb8 52 \$\forall c xb8 \$\forall c xb8 52 \$\forall c x

The rest is easy. It should be mentioned that, as a general rule, the presence of two pairs of rooks instead of one is to White's advantage. If one pair of rooks had been exchanged, then Black might have had some saving chances.

# Endgame 3



For more information on this line from which this position arose, see Section 4.7, Line C. White retains a small advantage, as his king is closer to the opponent's b-pawn and can attack (\$\displaye2-d2-c3-c4) and win it. There are a lot of positions that are still drawn, even with the extra b-pawn, but nevertheless White is on the driving seat, facing absolutely no danger. But the question remains: can White achieve anything more than the better half of a draw?

#### 38...\$g7 39 \$e2 h5

39... $\pm c5$  40  $\pm xb3$   $\pm c2+$  41  $\pm e3$   $\pm$  does not seem to be the 'best' for Black, but there are

many positions that he can draw, according to modern endgame theory.

#### 40 **\$**d2

40 \( \dot{\phi} \)d3 is met by 40...\( \dot{\pma} \)c5!, while 40 h4 f6!, with the idea ...g5, creates counterplay on the kingside.

#### 40...h4

Targeting the g2-pawn.

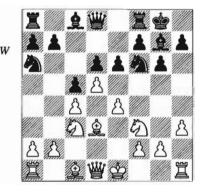
# 41 **c**3 **E**g5

#### 42 g4 hxg3 43 fxg3 \(\mathbb{Z}\)b5 44 \(\disp\)c4

White has secured the win of the black bpawn. I cannot claim that White is definitely winning, but there is the feeling that he can really succeed.

# 4.3 Black Avoids ...exd5

1 d4 \$\angle\$ f6 2 c4 c5 3 d5 e6 4 \$\angle\$ c3 d6 5 e4 g6 6 \$\angle\$ f3 \$\angle\$ g7 7 h3 0-0 8 \$\angle\$ d3 \$\angle\$ a6 (D)



Sometimes Black avoids an early ...exd5 exchange, hoping that he will trick White into unexplored or unfamiliar lines. White should not be worried, but he should know a little bit of theory! This position can also arise from the King's Indian Defence and can also transpose to Section 4.6, Line A. It is classified under ECO E90 and NIC KI 20.3.3.

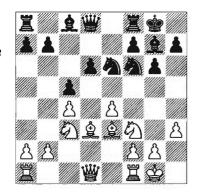
#### 9 0-0 ②c7 10 dxe6!?

This is the suggested line, which could save White from a lot of unwelcome transpositions. Moreover, it is quite acceptable!

#### 10...Øxe6

Black can consider 10...fxe6 11 e5 dxe5 12 \( \text{\texts}g5! \) (12 \( \text{\texts}xe5?! \( \text{\texts}h5! \) 13 \( \text{\texts}q4 \( \text{\texts}h4 \) 14 \( \text{\texts}e4 \) \( \text{\texts}d4 \) 15 \( \text{\texts}e3 \) e5 \( \text{\texts} \) W.Leonhardt-Whaley, Auckland 1977) 12...b6 13 \( \text{\texts}e2 \) although White retains an advantage due to his better development and pawn-structure.

#### 11 \( \hat{\text{e}}\)e3 (D)



White is better developed and has created a target on d6. But Black's resources are adequate, as his pieces are well placed and he can create counterplay against the e4-pawn. All in all White can claim (at least) a slight advantage after the following lines:

A: 11... 2h5?! 108 B: 11...b6 108 C: 11... 2d7 108 D: 11... 2d7 109

# A)

### 11... △h5?! 12 当d2 f5 13 exf5 gxf5 14 总c2! 当d7

15 營d5 營f7 16 單ad1 f4 17 息c1 公f6 18 營xd6 公d4 19 公xd4 cxd4 20 營xd4 f3 21 營h4 fxg2 22 罩fe1 息e6 23 公e4 公xe4 24 息xe4 ± Mooij-Holthuis, corr. 1991.

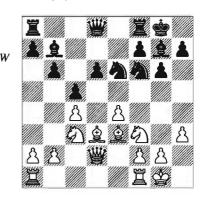
B)

#### 11...b6 12 營d2

White must be precise, as Black is OK after 12 &c2 &a6! 13 b3 ②g4 14 hxg4 &xc3 15 Ic1 營e7 16 營d3 &g7 17 Icd1 Iad8 18 Ife1 &b7 ½-½ Garcia Palermo-G.Hernandez, Benasque 1993 or 12 &e2 &b7 13 營c2 Ie8 14 Iad1

②xe4! 15 ②xe4 ②d4 16 ②xd4 cxd4 17 ②xd4 ③xe4 18 ②d3 ③xg2 19 ③xg2 ③xd4 20 ④xg6 ③g5+ 21 ⑤h1 hxg6 22 ②xd4 ⑥f6 = Shneider-Smirin, Norilsk 1987.

# 12...**≜**b7 (D)



#### 

Another idea is 13 \(\text{\hat{a}}\)h6 \(\text{\hat{D}}\)d7 14 \(\text{\hat{a}}\)xg7 \(\text{\hat{x}}\)xg7 15 \(\text{\hat{Z}}\)ad1 with a slight advantage for White, Kunz-Suran, Bavaria tt 1998/9.

#### 13...\d7

Another possibility for Black is 13... E8 14 Efe1 Wc7 15 2d5 2xd5 16 cxd5 2f8 17 2f4 E Burijovich-Quinteros, Vicente Lopez 1993.

## 14 Qc2 Zad8 15 Zfe1 Qc6 16 營c1

Not bad either is 16 全h6 罩fe8 17 全xg7 含xg7 18 a3 豐c7 19 公d5 全xd5 20 exd5 公f8 21 全a4 罩xe1+ 22 罩xe1 h6 23 豐c3 並士 Labollita-Quinteros, Buenos Aires 1998.

16...豐b7 17 公d5 單fe8 18 单h6 单h8 19 单d2 a6 20 单c3 单xd5 21 exd5 公f8 22 g4!

White has at least a slight advantage, Kishnev-Anstad, Copenhagen 1991.

C)

#### 11....皇d7 12 兴c2

The alternative is 12 ₩d2 ℤe8! 13 ℤad1 Ձc6 14 ℤfe1 ₩b6 15 ②d5 Ձxd5 16 exd5 ②d4 17 Ձxd4 cxd4 ∞ Raetsky-Gheorghiu, Lausanne 2005.

# 12...②h5 13 ②d5 &c6 14 \( \) \( \) \( \) \( \) exd5 \( \) \(

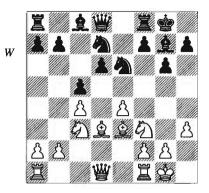
16 全g5?! gives White little: 16...全f6 17 豐d2 全xg5 18 豐xg5 豐xg5 19 ②xg5 ②f4 20 ②e4 罩ad8 21 全f1 ½-½ Demin-Yatsenko, Salekhard 2003.

#### 16...夕f6 17 a3 罩e8 18 b4

White has a slight advantage.

D)

11...4 d7 (D)



One of the most popular options for Black. Now White seems to have an easy game, but in fact he can only gain a slight advantage with precise play.

12 **≜**e2

Or:

- a) 12 \( \Delta c2?! \emptysep 5 13 \emptysep xe5 dxe5 14 \mathbb{\mathbb{m}} xd8 \mathbb{\mathbb{m}} xd8 15 \emptysep d5 \Delta d7 16 \textsep d3 \textsep c6 17 \mathbb{\mathbb{m}} fd1 \mathbb{\mathbb{m}} d7 18 \mathbb{\mathbb{m}} d2 \textsep b6 19 \mathbb{\mathbb{m}} ad1 \mathbb{\mathbb{m}} b7 20 \mathbb{\mathbb{m}} c1 \mathbb{\mathbb{m}} f8 21 \textsep b4 \text{ cxb4} 22 \mathbb{\mathbb{m}} xb4 \textsep d4 7 23 \mathbb{\mathbb{m}} a6 \mathbb{\mathbb{m}} c8 24 \text{ c5 \mathbb{\mathbb{m}} d4 25 \mathbb{\mathbb{m}} b2 \mathbb{\mathbb{m}} f8 \mathbb{\mathbb{m}} \mathbb{\mathbb{m}} c1 \math
- c) 12 營d2?! ②e5 13 ②xe5 (13 鱼e2?! ②xf3+14 鱼xf3 ②d4 15 鱼xd4 鱼xd4 16 鱼g4 鱼xg4 17 hxg4 營h4 〒 Gladyszev-Chatalbashev, France 2003) 13...dxe5 14 ②d5 鱼d7 15 罩fe1 鱼c6 16 鱼f1 營d7 ½-½ Kiselev-Ulybin, Cheliabinsk 1993.
- d) 12 ②h2!? ②e5 13 f4 ②xd3 14 豐xd3 ②d4 (14...f5!?) 15 f5 鱼e5 16 鱼h6 罩e8 17 ②g4 f6? (17...豐h4! 生) 18 ②d5 g5 19 h4! gxh4 20 ②xe5 fxe5 21 豐d2 罩f8 22 f6 ②e6 23 鱼xf8 豐xf8 24 ②e7+ 全f7 25 豐xd6 ②d4 26 豐xe5 豐h6 27 ②xc8 罩xc8 28 豐e7+ 1-0 Van Wely-M.Ivanov, Vlissingen 1997.

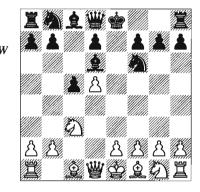
12...De5 13 Dxe5

13 ₩c2 f5 14 exf5 gxf5 15 Zad1 f4 ∞ Benda-Mester, Budapest 2003. 13...dxe5 14 營xd8 罩xd8 15 臭g4! h5

White has a slight advantage after both 27...\$\pmese7 28 a5! \$\pmesed6 29 axb6 axb6 30 \$\pmesexc5+\$\pmexc5 31 \$\pmesexc5 xc5 32 \$\pmesexc1 \pmesexc1 \pmesexc2 and 27...\$\pmesed6 28 \$\pmesexc7+\$\pmesexc7 xc7 29 \$\pmesexc7+\$\pmesexc7 xc7 30 a5! \$\pmesexc2 \pmesexc2 \pmesexc2 \pmesexc2 \pmesexc2 \pmesexc3 \pmesexc2 \

# 4.4 The Snake Benoni

1 d4 ♠6 2 c4 c5 3 d5 e6 4 ♠c3 exd5 5 cxd5 ♠d6 (D)



The name Snake Benoni (ECO A60 – NIC BI 4.4) is illustrative of the winding road Black's dark-squared bishop travels in this system, from f8 via d6 to c7 and eventually to b6 or a5. This development is very different from the 'normal' Benoni, where Black plays ...g6 and develops the bishop to g7. Usually the g6-square is reserved for a black knight (via f8 or e5).

Black's main plan in the Snake Benoni is to achieve a majority attack on the queenside. White's usual plan is to exploit his spatial advantage and prepare a pawn-storm in the centre. Attacking the black king, exploiting the c4-square and developing more harmoniously and quickly (due to the loss of time involved in the manoeuvre of the black bishop) are White's main aims.

All in all, the Snake Benoni is an interesting set-up. Its main black expert nowadays is the Latvian GM Normunds Miezis. Other good

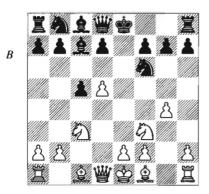
players who have used this system regularly are GMs Yaacov Murey, Julian Hodgson, Harry Schüssler and Jonny Hector.

#### 6 5)f3

White should be on the alert, as 6 e4 0-0 7 f4 ②xe4!? 8 ②xe4 罩e8 9 營e2 皇f8 10 g4 (10 f5 營h4+) 10...d6 11 f5?! (11 ②h3!) 11...皇xf5! 12 gxf5 營h4+ 13 堂d1 罩xe4 gave Black a dangerous attack in Hebden-Hector, Nantes 1987.

#### 6...0-0

If Black delays castling with 6...c7, then White has the extra option 7 g4!? (D), and now:

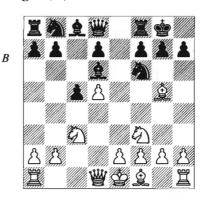


- a) 7... > 7...
- b) 7... 全a5 8 營d3 營e7 9 全d2 0-0 10 d6!? (10 g5 全xc3 11 全xc3 包e4 12 全e5 包xg5 13 包xg5 營xg5 14 全d6 置e8 15 全xc5 包a6 16 全d6 b6 17 營g3 營f6 18 0-0-0 包c5 19 f3 包a4 20 置d2 全a6 ∞ 21 營f4?? 置ac8+22 全d1 ②xb2+

23 堂e1 置c1+ 24 宮f2 ②d1+ 0-1 Blees-Miezis, Antwerp 1996) 10...豐e6 11 g5 盒xc3 12 盒xc3 ②d5 13 盒d2 ②c6 14 a3 置e8 15 0-0-0 ②b6 16 h4 a5 17 g6!? (17 h5 ②b4! 18 axb4 axb4 19 盒h3 置a1+ 20 當c2 b3+ 21 營xb3 營e4+ 22 營d3 營a4+ 23 營b3 營e4+ ½-½-½ Dgebuadze-Miezis, Linares 1997) 17...hxg6 18 h5 c4 19 營e3! and White has the initiative.

c) 7...d6 8 g5 ②fd7 (8...⑤g8 9 h4 a6 10 a4 ②g4 11 ②d2 h6 12 ②c4 hxg5 13 ②xg5 ②e7 14 ⑤b3 ③c8 15 ②h3 ± D.Bischof-Ackermann, Ruhrgebiet 1998 or 8...②h5 9 e4 0-0 10 ②e5 g6 11 ②c4 ± Palliser-Aronian, Athens jr Wch 2001) 9 h4 a6 10 a4 ⑥e7 (10...0-0 11 ②h3 ⑤e8 12 ⑥d3 ②f8 13 h5 ②xh3 14 ⑥xh3 ②bd7 15 ⑥f4 ± Goganov-Shapiro, St Petersburg 2005) 11 ②h3 (11 ②g2!? ②e5 12 ②xe5 ⑥xe5 13 a5 ②d7 14 ⑥a4! ± Schön-Ivanković, Pula 1998) 11...0-0 12 ⑥d3 ②e5 13 ②xe5 ⑥xe5 14 a5 ②xh3 15 ⑥xh3 ②d7 (15...⑥d4 16 ⑥g3 ③d7 17 g6! with the initiative for White, as in Piket-Adams, Groningen 1995) 16 ⑥a4 ∞ Hrvacić-Goebert, e-mail 2002.

7 **≜.g5!?** (D)



Of course there are many plans that White can follow, but I consider the line with 7 \(\frac{1}{2}\)g5!? a logical and critical one. Now Black can choose from:

A: 7...**2c7** 110 B: 7...**Σe8** 111

A)

7...**⊈**c7

Now White's options are:

A1: 8 Ød2 111 A2: 8 e3 111 A3: 8 d6!? 111

# **A1**)

# 8 2d2 h6 9 2h4 2e5!?

A new try, as 9...d6 10 e3 transposes to Line A2.

10 學b3 d6 11 e3 公bd7 12 魚e2 a6 13 a4 豐b6 14 豐c2 魚xc3 15 bxc3 公xd5 16 公c4 豐c7 17 罩d1!

± Roussel Roozmon-Epishin, Kapuskasing 2004.

# **A2)**

# 8 e3 d6 9 &e2

9 全d3 置e8 10 豐c2 (10 h3 全a5 11 豐a4 h6? {11...全xc3+} 12 全xf6 全xc3+? {12...gxf6 ±} 13 全xc3 全d7 14 豐c2 1-0 Pechy-de Marco, Bratto 2004 or 10 0-0 h6 11 全h4 a6 12 a4 公bd7 13 置e1 {13 豐c2 or 13 公d2 transposes} 13...全a5 14 e4 豐b6 15 豐c2 公h5 16 公d2 ± Dussol-Forintos, Val Maubuée 1988) 10...h6 11 全h4 a6 12 a4 公bd7 13 0-0 豐e7 14 公d2 全e5 15 公de4 g5 16 公xf6+ 豐xf6 17 全g3 公xd3 18 豐xd3 全f5 19 e4 ± Ariste Justo-Lazarev, Pontevedra 2004.

# 9...a6 10 a4 公bd7 11 0-0 h6 12 总h4 罩e8 13 豐c2

13 ②d2 ℤb8 14 h3 (14 ৩c2 ②f8 15 ℤabl ②g6 16 ②g3 ②d7 17 b4 cxb4 18 ℤxb4 ②a5 ∞ Lorscheid-Chiong, Internet 2003) 14...②e5 15 ②de4 g5 16 ②xf6+ ७xf6 17 ②g3 ②g6 18 ৩c2 ②f5 19 ②d3 ②xd3 20 ৩xd3 ± Dumitrache-Tikhomirov, Bucharest 2002.

#### 13...5)f8

13... ₩e7 14 ②d2 ②f8 15 ②d3 ± Dumitrache-Runić, Bijeljina Dvorovi 2002.

#### 14 &d3 g5

Now a draw was agreed in Dumitrescu-Kacheishvili, Guarapuava U-18 Wch 1995, but White can play on with 15 ♠g3 ♠h5 16 ♠d2 ±.

# **A3**)

#### 8 d6!? **≜**a5 9 **②**d2

9 Ic1 ②c6 10 e3 ⊌b6?! 11 ②xf6 ₩xb2 12 Ic2 ₩a3 13 ②d2 gxf6 14 ₩g4+ �h8 15 ₩f5 ± proved equally good in Notkin-Vasiukov, Russian Ch (Elista) 1996.

9 e3 is a really interesting line. Then:

a) 9... \( \begin{aligned}
 &e 8 & 10 & \text{ \text{\ti}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\texi}\text{\text{\text{\texi{\text{\texi}\text{\texict{\texi{\texi}\tint{\texi}\text{\texi}\text{\texit{\texict{\tiinter{\texi{\texi}

'b') 13 公xe5 黨xe5 14 f4! 黨xe3 15 營d2 黨e8 16 黨ae1 黨f8 (16...黨b8 17 黨xe8+ 營xe8 18 黨e1 營f8 19 黨e7 b5 20 兔xf7+ 營xf7 21 黨xf7 슣xf7 22 兔xf6 含xf6 23 營e3 黨b6 24 營e5+ ᅌf7 1-0 I.Farago-Kottke, Deizisau 1999) 17 黨e7 黨b8 18 兔xf6 gxf6 19 營d5 b5 20 兔d3 c4 21 兔xh7+ ᅌg7 22 營h5 營b6+ 23 含h1 f5 24 黨xf7+ 1-0 Arbakov-Handke, Stuttgart 1998.

b) 9...h6 10 \( \) \( \) h4 \( \) \( \) ie 8 11 \( \) \( \) c4 \( \) \( \) xc3 + 12 \\
bxc3 \( \) c6 13 0-0 b6 14 \( \) c2 (14 \( \) d3 \( \) \( \) a5 15 \\
\) \( \) d5 \( \) bb7 16 \( \) \( \) xb7 \( \) \( \) xb7 17 e4 g5! \( \) {17...\) b8? 18 e5 \( \) h7 19 \( \) iae1 \( \) ie 6 20 \( \) d2 \( \) a5 21 f4 \\
\) c6 22 \( \) f3 g6 23 g4 \( \) ie 8 24 f5 g5 25 \( \) g3 \\
\) bb7 26 h4 gxh4 27 \( \) \( \) xh4 \( \) sh8 28 \( \) d2 1-0 \\
Lautier-Degraeve, French Ch (Besançon) 1999 \\
18 \( \) xg5 hxg5 19 \( \) \( \) xg5 \( \) xd6 \( \) {1/2-1/2 \) Van der \\
Stricht-Dgebuadze, Belgian Ch (Westerlo) 2004 \\
20 \( \) iae1! \( \) dxe4 21 \( \) ixe4 \( \) ixe4 \( \) 22 \( \) xf6 \( \) xf6 \\
23 \( \) xe4 \( \) id8 24 \( \) d5 = ) 14...\( \) \( \) a5 15 \( \) d3 \( \) b7 16 \( \) id3 \( \) b7 16 \( \) id3 \( \) ib7 2. S.Ionov-C.Bauer, Wijk aan Zee 1999.

# 9...h6 10 \$h4 \$\textrm{ Ee8 11 e3 \$\tilde{\to}\$}\$c6 12 \$\textrm{ ee2 \$\textrm{ Ee6}\$}\$ 13 0-0 \$\textrm{ Exd6}\$

Or 13...2xc3 14 bxc3 \( \textbf{Z}\)xd6 15 \( \textbf{Q}\)xf6 \( \textbf{Z}\)xf6 \( \textbf{Z}\)e4 \( \textbf{Z}\)e6 17 \( \textbf{Q}\)xc5 \( \textbf{Z}\)e8 18 \( \textbf{W}\)d6 \( \textbf{Z}\)+.

# 14 \( \hat{L}\)xf6 \( \hat{L}\

White has achieved a stable advantage, Beliavsky-Runić, Bled 2002.

# B)

#### 7...**E**e8 8 e3 (D)

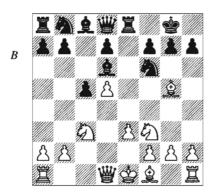
Most precise, as 8 ②d2?! 鱼e5! has proved unacceptable for White: 9 ②c4 鱼xc3+ 10 bxc3 d6 (10...h6 11 鱼xf6?! 豐xf6 12 罩c1 b5 13 ②d2 鱼b7 14 c4 ②a6 15 豐b3 罩ab8 16 e4 bxc4 17 豐xc4 ②b4 18 鱼e2 ②xd5! 19 0-0 ②f4 20 罩fe1 ②xg2 0-1 Gaule-Miezis, Winterthur 2004) 11 e3 h6 12 鱼h4 b6 13 鱼d3 鱼a6 14 0-0 豐e7 15 a4 鱼xc4 16 鱼xc4 豐e4 17 鱼b5 豐xh4 18 鱼xe8 ②xe8 with a clear advantage for Black, Izoria-Bratanov, Izmir 2002.

We shall now consider the following lines for Black:

**B1: 8...a6** 111 **B2: 8...h6** 112

# B1)

#### 8...a6 9 a4



White can try to 'trick' Black with 9 鱼d3 h6? (9...b5?! 10 a4! c4 11 鱼c2 is equally bad, but 9...鱼f8 10 a4 is the correct move-order) 10 鱼xf6 豐xf6 11 ②e4 豐e7 12 冨c1 b5 13 鱼b1 c4 14 0-0 ± g6? 15 豐d4 1-0 Yermolinsky-Dimitrijević, Chicago 2003.

#### 9...**≜**f8

9...h6 transposes to Line B2.

#### 10 h3

The 'wild' 10 d6!? 單e6 11 盒c4 罩xd6 12 豐b3 豐e8 13 0-0 公c6 14 a5 公b4 15 e4 b5 16 axb6 罩xb6 17 e5 d5! 18 exd6 盒xd6 19 罩fe1 was quite interesting in Lugovoi-B.Ionov, St Petersburg 2002. White has enough compensation for a small advantage.

# 10...d6 11 &d3 \( \times \text{bd7} 12 0-0 \( \times \text{e5} 13 \( \times \text{xe5} \) Exe5 14 \( \times \text{h4} \) Each 4 \( \times \text{e6} 15 \) \$\times 2 \( \times \text{f6} 18 \) \$\times 2 \( \times \text{f6} 18 \) \$\times 2 \( \times \text{f6} 18 \)

White stands slightly better thanks to the spatial advantage, Zsu.Polgar-Forintos, Hungarian Ch (Budapest) 1986.

# **B2**)

#### 8...h6 9 &h4

An equal position arises after 9 ②b5 豐e7 10 ♣h4 a6 11 ②xd6 豐xd6 12 a4 ②e4 13 ♣c4 豐g6 14 0-0 d6 15 ♠g3 ②xg3 16 hxg3 ♠g4 17 豐b3 ♠xf3 18 gxf3 (18 灃xb7 ♠xg2 19 ❖xg2 ②d7! ∞) 18...②d7 19 ❖g2 ভab8 20 a5 ভf6 ¹/₂-¹/₂ Ortega Hermida-Sanz Alonso, Seville 2004.

#### 9...a6

Black's alternatives are:

a) 9...g5? 10 皇g3 皇xg3 11 hxg3 當g7 12 d6 b6 13 皇c4 皇b7 14 營d3 ②c6 15 皇xf7 (or 15 0-0-0 ②a5 16 皇xf7 當xf7 17 萬xh6 皇xf3 18 gxf3 1-0 Vaganian-Hodgson, Sochi 1986) 15...當xf7 16 萬xh6 萬g8 17 營f5 萬g7 18 ②d5 ②d4 19 ②e5+ �g8 20 ②xf6+ ₩xf6 21 ₩xf6 ℤf8 22 ℤh8+ 1-0 Mancini-Miezis, Fourmies 2001.

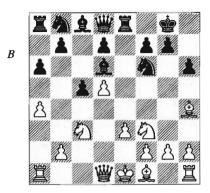
- b) 9... \$\mathbb{w}\$e7 10 \$\mathbb{\text{e}}\$e2 (or 10 \$\mathbb{\text{e}}\$c4 b6 11 \$\mathbb{w}\$d3 a6 12 a4 g5 13 \$\mathbb{\text{e}}\$g3 \$\mathbb{\text{e}}\$g7 14 \$\mathbb{\text{e}}\$xd6 \$\mathbb{w}\$xd6 15 0-0 \$\mathre{\text{e}}\$g8 16 \$\mathre{\text{e}}\$d2 \$\mathre{\text{w}}\$g6 17 \$\mathre{\text{w}}\$xg6+ fxg6 18 \$\mathre{\text{e}}\$d3 a5 19 \$\mathre{\text{e}}\$c4 \$\mathre{\text{e}}\$a6 20 \$\mathre{\text{e}}\$b5 \$\mathre{\text{e}}\$xb5 21 axb5 \$\mathre{\text{e}}\$f6 22 \$\mathre{\text{e}}\$xb6 \$\mathre{\text{e}}\$a7 23 d6 \$\mathre{\text{e}}\$e6 24 \$\mathre{\text{e}}\$c4 \$\mathre{\text{e}}\$xd6 25 \$\mathre{\text{e}}\$c8 1-0 Lukacs-A.Fernandes, Almada 1988) 10...b6 11 \$\mathre{\text{e}}\$d2 g5 12 \$\mathre{\text{e}}\$g3 \$\mathre{\text{e}}\$a6 13 \$\mathre{\text{e}}\$xa6 \$\mathre{\text{e}}\$xa6 14 \$\mathre{\text{e}}\$c4 \$\mathre{\text{e}}\$xg3 15 hxg3 \$\mathre{\text{e}}\$g7 16 0-0 d6 17 e4! \$\mathre{\text{e}}\$c7 18 \$\mathre{\text{e}}\$c3 \$\mathre{\text{e}}\$d7 19 \$\mathre{\text{e}}\$f5+ \$\mathre{\text{e}}\$g6 20 \$\mathre{\text{e}}\$b1 \$\mathre{\text{e}}\$xc8 24 \$\mathre{\text{e}}\$d3 \$\mathre{\text{e}}\$c3 3 1-0 Izoria-Goguadze, Tbilisi 2001.
- c) 9....全f8 10 全d3 (10 包d2 d6 11 全b5 全d7 12 全e2 全f5 13 0-0 a6 14 a4 b6 15 e4 单h7 16 f3 ± Blagojević-Kontić, Bijelo Polje 2004; 10 全e2 a6 11 a4 d6 12 營c2 包bd7 13 0-0 置b8 14 包d2 包e5 15 a5 包g6 16 全g3 ± Krizsany-Caposciutti, Lugano 1999) and now:
- c1) 10...a6 11 a4 d6 12 豐c2!? 包bd7 13 0-0 g6 14 a5 皇g7 15 h3 罩b8 16 罩fd1 豐e7 17 罩a4 豐f8 18 皇g3 圭 包h5?! 19 皇h2 包e5 20 包xe5 皇xe5 21 皇xg6 fxg6 22 豐xg6+ 包g7 23 豐xh6 皇f5 24 皇xe5 dxe5 25 罩h4 1-0 Zakharevich-Cherniaev, Arkhangelsk 1996.
- c2) 10...d6 11 h3 (11 ∰c2?! ᡚa6 12 a3 ᡚc7 13 ᠌d1 ቧg4 14 h3 ቧxf3 15 gxf3 ቧe7 16 ቧxf6 ቧxf6 ℚ Ganesan-Ravisekhar, Indian Ch 1988) 11...ᡚbd7 (11...ᡚa6? 12 ቧb5 ቧd7 13 ቧxf6 gxf6 ± Sachdev-Hamdouchi, Abu Dhabi 2004) 12 0-0 a6 13 a4 ±.

#### 10 a4 (D)

A wild and unclear position arose in Plaskett-Murey, Brighton 1983 after 10 单d3 g5 11 单g3 单xg3 12 hxg3 曾g7 13 d6 包c6 14 曾f1 b5 15 单f5 单b7 16 包d5 包e5 17 包c7 包xf3 18 包xe8+ 響xe8 19 gxf3 響e5 20 e4 響xb2, where Black had sufficient compensation.

Black has now chosen:

- b) 10...b6 11 &c4 &b7 12 g4!? (12 \begin{align\*} \begin{align\*} \begin{align\*} \begin{align\*} \alpha & \delta &



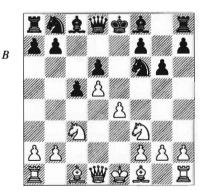
fxg6 18 **2**d3 **2**f8 19 **2**xg6 **2**xg6 20 **2**xg6 **2**ff7 21 **2**g3 ± J.Jimenez-Ghisi, e-mail 2002.

c) 10...g5 11 \( \text{2} \)g3 \( \text{2} \)xg3 \( \text{2} \)g7 13 d6! (13 \( \text{2} \)d3 d6 14 0-0 \( \text{2} \)g4 15 \( \text{2} \)c2 \( \text{2} \)bd7 16 \( \text{2} \)f5 \( \text{2} \)c5 17 \( \text{2} \)d2 \( \text{2} \)xf5 18 \( \text{2} \)xf5 \( \text{2} \) Zaltsman-Murey, New York 1987) 13...\( \text{2} \)c6 14 \( \text{2} \)c4 b6 15 \( \text{2} \)d3! and White has the advantage; Black must always keep the typical \( \text{2} \)xf7 sacrifice in mind.

In general one must be careful as there are a lot of transpositions, but White seems to keep an edge.

# 4.5 The 8... g4 Variation

1 d4 ∅f6 2 c4 c5 3 d5 e6 4 ∅c3 exd5 5 cxd5 d6 6 e4 g6 7 ∅f3 (D)



In this position Black makes an attempt to bypass White's e4/h3/\(\delta\)d3 system. Either Black gets in the desired ...b5 advance, or he will be able to play ...\(\delta\)g4, giving a completely different character to the game. A lot of Benoni players prefer this method of playing, as it gives them more chances for a double-edged game.

On the other hand, classical values such as a spatial advantage and the bishop-pair should

not be underestimated. Readers can locate this line classified under ECO A75 and NIC BI 13.7.

#### 7...a6

Note that the immediate 7... 2g4? is inadequate due to 8 ₩a4+, and now:

- a) 8...\( \D\) bd7 9 \( \D\) d2! \( \Dag{2}\) g7 (9...\( \Dag{2}\) e7! \( \phi\) 10 h3 \( \Dag{2}\) h5 11 g4 \( \Dag{2}\) xg4 12 hxg4 \( \Dag{2}\) xg4 13 f3 \( \Dag{2}\) h5 14 \( \Dag{2}\) b5 +- J.\( \Omega\) stergaard-C. Andersson, Copenhagen 1996.
  - b) 8... 2d7 and then:
- b1) White should avoid 9 \(\exists d1? \overline{a}g7 \) 10 a4 0-0 11 h3 \(\overline{a}e8 \) 12 \(\overline{a}d3 \overline{\infty}\) xe4 \(\overline{\tau}\) Maduekwe-Crouch, London 2001.
- b2) 9 5 2 9 6? is a serious mistake, allowing the incisive 10 5 2 11 2 5, which is more or less winning by force) 10 2 4
- b3) 9 ∰c2 a6 (9... 2g4? 10 △d2 2g7 11 h3 2c8 12 2e2 0-0 13 0-0 △a6 14 △c4 △c7 15 a4 △fe8 16 2f4 ± Ikonnikov-Blekhtsyn, Wiesbaden 1999) 10 a4 ∰c7 (10... 2g7 11 2e2 0-0 12 2f4 2g4 13 0-0 ± J.Adler-Libardo, Kiljava jr Wch 1984) 11 h3 2c8 12 2e2 2g7 13 2g5 △bd7 14 0-0 0-0 15 △d2 ± Nieva-R.Gomez, Florida 2001.
  - b4) 9 ₩b3! is best:

b41) 9...⊌b6? 10 ⊌xb6 axb6 11 ②d2 ②a6 12 ②c4 b5 (12...②b4 13 ②g5! ±) 13 ②b6 ℤd8 14 ②xd7 ❖xd7 15 ②xb5+ +- Servat-de la Riva, Guarapuava tt 1991.

b42) 9...b6 10 a4 a6 11 \$\tilde{9}\$ f4 (11 \$\tilde{9}\$5 \$\tilde{9}\$e7 12 \$\tilde{2}\$d2 0-0 13 \$\tilde{8}\$xf6 \$\tilde{9}\$xf6 14 \$\tilde{2}\$c4 \$\tilde{8}\$xa4 15 \$\tilde{8}\$xb6 \$\tilde{8}\$xc3+ 16 bxc3 ± Tennant-Kensek, Ann Arbor 1982) 11...\$\tilde{2}\$h5 12 \$\tilde{9}\$g5 f6 13 \$\tilde{9}\$e3 \$\tilde{9}\$e7 14 \$\tilde{2}\$d2 \$\tilde{8}\$c8 15 f4 ± I.Nikolaidis-Rama, Ilioupolis 1995.

b43) 9... \$\psic 7 10 \( \text{\$\$\text{\$\ext{\$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\texi\}\$}}\text{\$\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$

b44) 9... ②a6 10 鱼e2 豐b6 11 豐xb6 axb6 12 0-0 ②c7 13 a4 鱼g4 14 鱼f4 鱼xf3 15 鱼xf3 ②d7 16 鱼e2 ± Matamoros-J.Fernandez Aguado, Ponferrada 1992.

#### 8 24

8 h3, allowing 8...b5, is outside the scope of the proposed repertoire.

#### 8... 2 04

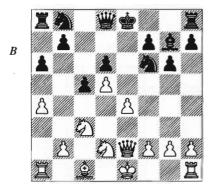
Of course, 8... 2g7 9 h3 transposes to Section 3.6, Line D.

# 9 **≜**e2

I think that Black gets fair chances after the positional 9 h3 or the tactical 9 \boxed{b}3.

#### 9...**£**xf3

A practically forced exchange. In a lot of games Black tried to delay this exchange with 9...全g7 (or 9...公bd7), but then White can make use of this delay and play 10 公d2! 全xe2 11 營xe2 (D).



#### Now:

a) 11... ②bd7 12 ②c4! (12 0-0?! 0-0 transposes to line 'b1') 12... ②b6 13 e5! (13 ②xb6?! 響xb6 14 e5 dxe5 15 響xe5+ \$d7 16 0-0 罩he8 17 響g3 \$e7 18 a5 對d8 19 響e3+ \$d6 20 竇g3+\$e7 21 營e3+ \$d6 22 竇g3+ ½-½ Sapis-Yakovich, Cappelle la Grande 1996) 13...dxe5 14 營xe5+ \$f8 15 ②xb6 營xb6 and then:

a1) 16 0-0 置e8 (16... 包e8!? or 16... 包d7!? 17 豐f4 鱼e5 18 豐h6+ 安g8 19 置d1 置e8 20 a5 豐b4 21 豐h3 公f6 22 豐f3 安g7 23 置a4 豐b3 24 置a3 豐b4 25 h3 c4 26 置a4 豐b3 27 置a3 豐b4 ½-½ P.Costa-Marcotulli, e-mail 2001) 17 豐f4 h5 18 a5 豐b3 19 豐c7 h4 20 d6 豐e6 21 鱼d2 豐d7 22 置fe1 豐xc7 23 dxc7 置c8 24 鱼f4 包e8 25 包d5 g5 26 包b6 gxf4 27 包xc8 包xc7 28 置e7 包b5 29 罩xb7 鱼xb2 30 罩d1 鱼d4 31 包e7 罩h5 32 包c6 罩d5 33 全f1 全g7 34 罩xb5 axb5 35 a6 罩d6 36 a7 罩xc6 37 a8豐 1-0 Benjamin-de Firmian, New York 1993.

a2) 16 a5! 營d8 17 0-0 公e8 18 总h6! (18 營g3?! 公d6 19 总f4 公f5 20 營d3 总d4 21 g4 公g7 22 公e4 h5 23 黨a4 hxg4 24 黨xd4 黨h3 25 營c4 cxd4 26 总c7 營h4 27 总g3 營d8 28 总c7 營h4 29 总g3 營d8 30 总c7 ½-½ A.Mikhalevski-Marin, Tel Aviv 2000) 18...黨g8 (on 18...營f6 either 19 營xf6 公xf6 20 总f4 ± or 19 營e3 ±) 19 总xg7+±.

b) 11...0-0 and then:

b1) 12 0-0?! **5**bd7 and then:

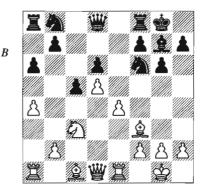
b11) 13 f3 **=**8 14 **②**c4 **②**b6 15 **\$\overline{a}**g5 **\$\overline{a}**c7 16 **\$\overline{a}**d3 **②**xc4 17 **\$\overline{a}**xc4 **\$\overline{a}**b8 18 a5 **②**d7 ∞ Chernov-Lukasovics, **Moscow** 1997.

b12) 13 a5 **ÿ**c7 14 **②**c4 b5 15 axb6 **②**xb6 16 **②**d2 **∑**fe8 ∞ Kunert-Ortmann, Württemberg 1999

b13) 13 f4 罩e8 14 豐f3 罩c8 15 a5 c4 16 罩a4 ②c5 17 罩xc4 b5 18 axb6 豐xb6 19 含h1 a5 with an unclear position, Granero Roca-Mirzoev, La Roda 2004.

b2) 12 ②c4! 黨e8 (12...②e8 13 查f4 ②d7! 14 0-0 {14 ②xd6? ②xc3+ 15 bxc3 營f6! —+ or 14 ②xd6 ②xd6 15 ②xd6 營c7 16 ②c4 b5! with compensation} 14...②b6 15 ②e3 ± K.Movsziszian-Suba, Albacete 2003) 13 0-0 (13 查f4!? ②f8 14 0-0 ②h5 15 ②d2 ②d7 16 f4 ②b6 17 ②e3 ②g7 18 a5 ②d7 19 ②c4 ②d4+ 20 ⑤h1 營c7 21 營f3 ± Nikolov-Dimov, Varna 1995) 13...黨e7 14 a5 ②e8 15 ②g5 f6 16 ②f4 營c7 17 ②b6 ± Niebling-Thieme, Halle 2004.

# 10 &xf3 &g7 11 0-0 0-0 12 \( \mathbb{E}\)e1 (D)



This is a different approach against the ... \( \to g4 \) variation. The usual set-up involves placing the dark-squared bishop on f4; there are hundreds of practical examples with this. In my opinion White gets nothing substantial in that line, as the f4-bishop (and the f3-bishop) blocks the important advance f4. So, White repositions the f3-bishop to f1 and keeps his other bishop on its starting square for as long as possible.

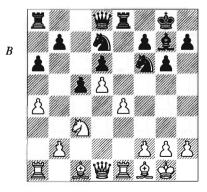
What's the idea behind this though? Well, Black's plan is to be active on the queenside, trying for the ...b5 advance. So, White's light-squared bishop is better placed on the f1-a6 diagonal, where it makes the ...b5 advance more difficult and, even if Black succeeds in executing it, then the black a6-pawn becomes a target. The other white bishop is protecting the b2-pawn, which can become a target on a future semi-open file, and waits for the right moment to be developed to a better square. Finally, the f-pawn is ready to march, gaining space, central squares and helping a future e5 advance. What more can you ask from a relatively new idea?

#### 12...**包bd7**

After 12... 互 8?! 13 全 f4! (13 營 c 2 夕 bd7 14 全 f4 夕 e5 15 全 e2 營 c7 生 Guddat-Zemella, Dortmund 2004) 13... 黉 e7?! 14 營 b3! 營 c7 15 全 xd6! 營 xd6 16 e5 White achieves a healthy advantage.

#### 13 **≜e2 ⊈e8**

# 14 &f1 (D)



#### 14...\\mathbb{\mod}\m{\mathbb{\mod}\mod}\m{\mathbb{\mod}\m{\mathbb{\mod}\m{\mod}\m{\mathbb{\mod}\m{\mathbb{\mod}\m{\mathbb{\mathbb{\mathbb{\mathbb{\mathbb{\mod}\m{\mod}\m{\mod}\m{\mod}\m{\mathbb{\mod}\m{\mod}\m{\mo

A logical approach, as Black wants to get ...c4 and ...②c5 in. There are not many practical examples with this variation. Black can also play 14...h5 15 f3 ②h7 16 鱼e3 ± Sowray-P.Taylor, British League (4NCL) 2002/3 or 14...豐c7 15 a5 b5 (15...三ac8?! 16 三a4 豐d8 17 鱼d2 豐e7 18 豐c2 ± J.Nilssen-K.Lie, Gausdal 2001) 16 axb6

wxb6 17 h3 ②h5 18 g4 ②hf6 19 \( \bar{a}\)a4 \( \bar{b}\)b7 20 f3 ②b6 21 \( \bar{a}\)a3 ②fd7 22 \( \bar{a}\)g2 \( \bar{a}\) Dolezal-Sott, Klatovy 2004.

#### 15 a5 c4 16 \(\mathbb{A}\)a4 \(\overline{\Omega}\)e5

As an alternative, Black can try  $16... \triangle h5$  17  $\square xc4 \square xc4 \square xc4$   $\square xc4 \square xc4 \square xc4$   $\square x$ 

#### 17 **≜e3 €**)fd7

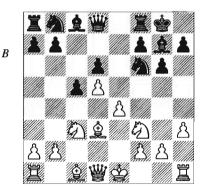
Or 17...©ed7?! 18 f3 ± Mirete Bernabe-S.Kovačević, Alicante 1997.

#### 18 f4!

White has the initiative and a preferable position, Grivas-Minasian, Debrecen Echt 1992 – see Illustrative Games.

# 4.6 The Main Line without 9...b5

1 d4 2 f6 2 c4 c5 3 d5 e6 4 2 c3 exd5 5 cxd5 d6 6 e4 g6 7 2 f3 2 g7 8 h3 0-0 9 2 d3 (D)



This is a well-known position. Apart from the main line with 9...b5, which will be discussed in the next section, Black has tried to make his living with the following continuations:

A:	9 <b>∮</b> ]a6	116
B:	9b6	118
$\mathbf{C}$ :	9 <b>≖</b> e8	119
D:	9a6	121
E:	9 <b>.</b> £.d7	124
F٠	9 Øh5	125

Two other lines are wholly unacceptable for Black:

a) 9...c4? 10 ≜xc4 b5 11 Øxb5 Øxe4 12 0-0 Ød7 13 ⊑e1 ± G.Buckley-D.Knox, Hastings 1995.

- b) 9... ②fd7?! 10 鱼f4 豐e7 and now:
- b1) 11 ②b5 is needlessly risky: 11...②xb2
  12 □b1 (12 ②xd6 ভf6 13 □b1 a6! ∞) 12...②e5
  13 ②h6!? (13 ③xe5 ④xe5 14 ③xe5 dxe5 15 d6
  and now 15...ভg5! ∞ is an improvement over
  15...ভd7? 16 ②c7 ভxd6 17 ④xa8 ②c6 18 ②c4
  ②d4 19 ②d5 ± Nikčević-Collas, Cannes 1995)
  13...a6! ∞.
  - b2) 11 0-0 De5 12 Dxe5 2xe5 13 Wd2 ±.

# A)

#### 9...\@a6

This knight manoeuvre to c7 is intended both to support the ...b5 advance and to put pressure on the white d5-pawn, in order to forestall a quick e5 advance. However, I have the feeling that this knight is not very active in its new home, and so White can claim a large plus in most of the lines. Usually White obtains the advantage in this line with the thematic e5 advance, creating a strong passed d-pawn.

#### 10 0-0 ②c7

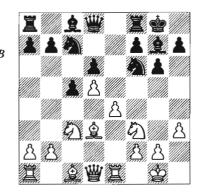
Or:

#### 11 **He**1 (D)

#### 11...**X**b8

Alternatives for Black:

- a) 11... 2d7?! 12 2 f4 2 fe8 13 a4 f6 14 2 d2 2 ff7 15 2 c4 ± Hegeler-Wenzel, 2nd Bundesliga 1989/90.
- b) 11... Dfe8?! 12 a4! a6 13 \(\(\Delta\)f4 \(\Beta\)b8?! transposes to note 'a' after White's 13th move.
- c) 11...b6 12 \(\hat{L}\)fe8 (or: 12...a6 13 \(\bar{L}\)d2 \(\Delta\)h5 14 \(\hat{L}\)g5 f6 15 \(\hat{L}\)e3 f5 16 \(\hat{L}\)g5 \(\hat{L}\)f6 17



②xf6 豐xf6 18 e5 dxe5 19 ②xe5 ②e8 20 ②c6 ± Ikonnikov-Kauch, Wiesbaden 2001; 12...②h5 13 ②g5 f6 14 ②e3 f5 15 exf5 gxf5 16 ②g5 ②f6 17 ②f4 ②e4 18 豐h5! ± Bellon-Torres Maesso, Seville 1994; 12...②b7 13 a4 ②fe8 14 豐d2 □b8 15 ②f1 f6 16 □ab1 ②a6 17 ②h2 ②b4 18 □bd1 ± Miniböck-Mahdi, Austria 1997) 13 豐e2 (equally good is 13 a4 a6 14 豐d2 ± Ingbrandt-Janig, Berlin 1994) 13...a6 14 a4 □b8 15 e5 dxe5 16 ②xe5 ③b7 17 ③c6 ②xc6 18 dxc6 □c8 19 □ad1 ± Polak-Ondrejat, Pilsen-Lobzy 2003.

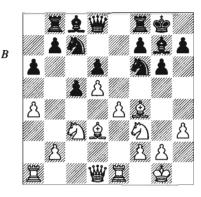
- d) 11... ②d7 12 鱼f4 豐e7 13 鱼c4 ②e5 14 ②xe5 鱼xe5 15 鱼xe5 豐xe5 16 豐d2 with f4 ± to follow.
  - e) 11...a6 12 a4 and now:
- e1) 12...h6?! 13 🖸 d2 (13 🚊 f4 also looks strong) 13... 🗷 b8 14 🖾 c4 ± Baquero-Odink, Amsterdam 2005.
- e3) 12... 2d7 13 2f4 \$\text{ \text{w}} e7 14 2c4 2e5 15 2xe5 2xe5 16 2xe5 \$\text{ \text{w}} xe5 17 \$\text{ \text{w}} d2 g5 18 \$\text{ \text{ab1}} (18 f4!? gxf4 19 \$\text{ \text{g}} f1 2d7 20 a5 2b5 21 \$\text{ \text{x}} xf4 \$\text{ \text{ \text{ae8}} 22 \$\text{ \text{ \text{af1}} f6 23 2e2 2d4 24 2g4 \$\text{ \text{ \text{g}} g4 \$\text{ \text{ \text{bd}} g4 \$\text{ \text{ \text{bd}} g4 \$\text{ \text{ \text{ae8}} d7 16 Wch 1992 and 18 \$\text{ \text{ \text{
  - f) 11... **Z**e8 and here:

②e5 ∰d8 22 ②d5 ± Sturua-Moldobaev, Elista OL 1998.

- f2) 12 a4 b6 (or: 12...h6 13 鱼f4 g5 14 鱼h2 g4 15 hxg4 ②xg4 16 鱼g3 ±; 12...a6 13 鱼f4 ②h5 {13...區b8?! transposes to note 'b' after White's 13th move} 14 鱼h2 ± Goldin-Ji.Nun, Sochi 1989; 12...②d7 13 鱼f4 豐e7 14 豐d2 ②e5 15 ②xe5 鱼xe5 16 鱼xe5 豐xe5 17 鱼c4!? g5!? 18 f4! 豐xf4 19 豐xf4 gxf4 20 罩f1 ±) 13 鱼f4 and now:
- f21) 13...h6 can be met by 14  $\frac{1}{2}$ d2 or 14  $\frac{1}{2}$ h2  $\frac{1}{2}$ .
- f22) 13...a6?! 14 兔c4 匂h5 15 兔h2 兔b7 16 e5! (not 16 營d3?! 兔h6! 17 營f1 兔f4 ∞ Åkesson-Veszpremi, Paks 2005) 16...dxe5 17 匂xe5 b5 (17...罩f8? 18 d6 兔xe5 19 兔xe5 匂e6 20 兔d5 罩a7 21 兔xb7 罩xb7 22 匂d5 f6 23 兔xf6 罩xf6 24 匂xf6+ 營xf6 25 營d5 +— Hynes-Quinn, Dublin 1991) 18 營b3! ±.
- f23) 13... a6?! 14 axa6 axa6 15 ad2 (15 e5?! dxe5 16 axe5 ab4 17 d6 ∞ Szeberenyi-Parkanyi, Budapest 2000) 15... ab5 16 ah2 ad4 (16... f6 17 ac4 af4 18 f3 g5 19 ab5 axe5 dxe5 18 g3 ± Zo.Popović-Rmus, Serbia 2004) 17 ac4 f6 18 dxed 2 ad8 19 ab5 ±.
- f24) 13...②h5 14 皇g5 (the alternative is 14 皇h2 皇e5 {14...』h6 15 e5 dxe5 16 ②xe5 is much better for White, G.Goldberg-Veltmander, Leningrad 1953} 15 皇xe5 {or 15 ②xe5 dxe5 16 a5!} 15...dxe5 16 皇f1 並 Kadziolka-Szoen, Warsaw 2005) 14...』f6 (14...豐d7?! 15 豐d2 皇b7?! 16 g4! ②f6 17 豐f4 豐e7 18 萬ad1 萬ec8 19 皇c4 ②ce8 20 e5! dxe5 21 ②xe5 豐f8 22 ②xf7! 1-0 Bönsch-Molnar, Szekszard 1989) 15 皇d2 皇g7 16 萬b1 皇a6 17 皇c2 b5 18 axb5 ②xb5 19 萬a1 ③xc3 20 bxc3 皇b5 21 皇a4 a6 22 豐c2 is slightly better for White, C.Bernard-Janier, France 1993.

#### 12 a4 a6 13 \(\hat{L}\)f4! (D)

This is considered to be the strongest continuation, although White also obtained an advantage with 13 \( \Delta f \) 15 14 e5 dxe5 15 \( \Delta xe5 \) (15 d6 \( \Delta e 6 16 \) axb5 axb5 17 \( \Delta xe5 \) \( \Delta d 4 18 \) \( \Delta f 4 \) \( \Delta b 6 19 \) \( \Delta f 3 \) \( \Delta f 16 \) (16 d6 \( \Delta c 6 17 \) axb5 \( \Delta x 3 18 \) bxc3 axb5 19 \( \Delta g 5 \) h6 20 \( \Delta x f 6 \) \( \Delta x f 6 21 \) \( \Delta x b 5 \) \( \Delta x g 2 \) \( \Delta x b 5 \) 23 \( \Delta d 5 \) in Psakhis-Simacek, Pardubice 2003 and with 13 a5 b5 14 axb6 \( \Delta x b 6 15 \) \( \Delta d 2 \) \( \Delta b 5 16 \) \( \Delta a 4 \) \( \Delta b 8 17 \) \( \Delta c 4 \) \( \Delta d 7 18 \) \( \Delta f 4 \) \( \Delta b 6 \) Bousios-Grivas, Kallithea 2003.



As now White is ready for the thematic e5 advance, Black has tried:

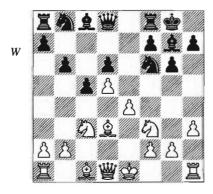
- a) 13...分fe8? 14 e5! b5 15 皇g5 f6 16 皇h4 c4 17 皇f1 g5 18 e6 豐e7 19 公d4! +- Lima-Maga, Manila OL 1992.
- - c) 13...b6?! 14 \(\delta\)f1 and here:
- c1) 14...b5?! 15 axb5 axb5 (15...\(2\)xb5 16 e5! \(2\)h5 17 \(2\)h2 \(\pm\) 16 e5 \(2\)h5 (16...dxe5 17 \(2\)xe5 b4 18 d6! is also clearly better for White) 17 \(2\)h2 dxe5 18 \(2\)xe5 \(\pm\).
- d) 13...b5! 14 axb5 axb5 (14... 2xb5?! 15 2xb5 {15 2d2 2d7 16 2g5 2f6 17 2xf6 wxf6 18 wd2 ± Kiriakov-Evertsson, Internet

2004 or 15 ∰d2 ♠h5 16 ♠h2 ± Lingnau-Dreckmeier, Oertlinghauser 1994} 15...axb5 16 e5 ♠h5 17 ♠h2 dxe5 18 ♠xe5 ± Mascaro March-Mateos Gomez, Don Benito 2004) and now:

- d1) 15 e5 公fxd5! (not 15...dxe5? 16 鱼xe5 公fxd5 17 公xd5 鱼xe5 18 罩xe5 公xd5 19 鱼xg6 hxg6 20 罩xd5 豐f6 21 罩xc5 豐xb2 22 罩b1 豐f6 23 罩cxb5 罩xb5 24 罩xb5 罩d8 25 豐b3 ± Manninen-Paavilainen, Finland 1990) 16 鱼g5 豐d7! (16...f6? 17 公xd5 公xd5 18 鱼c4! bxc4 19 豐xd5+ and now both 19...會h8 20 exf6 鱼xf6 21 罩a7! 鱼f5 22 鱼xf6+ 豐xf6 23 罩e67 +— and 19...宣f7 20 exd6!! 鱼b7 21 豐xc4 鱼xf3 22 罩e7 豐f8 23 gxf3 +— are winning for White) 17 鱼xb5! (17 exd6? 豐xd6 18 鱼e4 鱼e6 ∓ Anand-Dertscheny, Frankfurt simul 1994) 17...公xc3 18 鱼xd7 公xd1 19 exd6 鱼xd7 20 dxc7 罩b7 21 罩axd1 罩xc7 22 鱼e7 =.
- d2) 15 \$\( \text{9} \) 16 \$\( \text{0} \) a4 \$\( \text{2} \) e8 17 \$\( \text{0} \) d2 \$\( \text{2} \) \$\( \text{2} \) d7 18 \$\( \text{2} \) x46 \$\( \text{2} \) x44 19 \$\( \text{2} \) xc7 \$\( \text{2} \) xd1 20 \$\( \text{2} \) xd8 \$\( \text{2} \) c2 21 \$\( \text{2} \) c7 \$\( \text{2} \) b7 22 d6 b3 23 \$\( \text{2} \) a6 \$\( \text{2} \) b4 24 \$\( \text{2} \) a5 \$\( \text{2} \) d4 25 e5 \$\( \text{0} \) d7 26 \$\( \text{2} \) f3 \$\( \text{2} \) xe5 28 \$\( \text{2} \) xd4 cxd4 29 \$\( \text{2} \) f1 d3 30 \$\( \text{2} \) c3 \$\( \text{2} \) d7 31 \$\( \text{2} \) xg7 \$\( \text{2} \) xg7 32 \$\( \text{2} \) b5 \$\( \text{0} \) c5 33 d7 1-0 D.Gurevich-Lombardy, New York 1994.
- d3) 15 b4! 2d7 (15...cxb4 16 2e2  $\pm$ ) 16 2c1 c4 17 4f1  $\pm$ / $\pm$  Duchov-Stodola, Prague 1996. White plans to target the c6-weakness by 2d4.

B)

9...b6 (D)



This does not seem to be a decent line for Black, although White should not underestimate it. Black wishes to exchange the light-squared bishops, but this plan does not really help him.

#### 10 0-0 **≜**a6

10...②a6 should be compared with Line A, while 10...띨e8 11 틸e1 鱼b7 12 鱼f4 ②a6 13 ②b5 鱼f8 14 a3 ②c7 15 ②c3 ②h5 16 鱼h2 彎d7 17 彎b3 鱼g7 18 a4 鱼a6 19 ②b5 ± Laniella-Neila, San Sebastian 1995 cannot be recommended to Black either.

#### 11 &f4!

11 **Q**xa6 ②xa6 12 **Ze1** also seems quite good: after 12...②c7 13 a4 a6 14 **Q**f4 **Ze8** 15 **Yed3 Zb8** 16 **Zad1** b5 17 e5 c4 18 **Yec2** dxe5 (18...②h5 19 **Q**h2 dxe5 20 ②xe5 ± Van de Mortel-Westerveld, Dutch Cht 1995/6) 19 ②xe5 **Zb7** 20 ②c6 **Yed7** 21 **Z**xe8+ ②fxe8 22 axb5 axb5 23 ②e5 White is slightly better.

# 11...**¤e8**

Or:

- a) Black has not been successful with 11...c4 12 \( \text{2c2 b5 13 a3 } \) \( \text{wb6 14 } \) \( \text{Ee1 } \) \( \text{Dbd7 15 } \) \( \text{wd2 (15 e5 dxe5 16 } \) \( \text{Xre5 } \) \( \text{Efe8 17 } \) \( \text{wf3 } \) \( \text{bb7 18 } \) \( \text{Ead1 } \) \( \text{Ead1 } \) \( \text{Annakov-Langer, Dallas 2000) 15...\) \( \text{2b7 16 } \) \( \text{2e3 } \) \( \text{Cc5 and now 17 } \) \( \text{2d4!} \) \( \text{E is an improvement over 17 } \) \( \text{2d4 a6 18 f4 } \) \( \text{Efe8 19 } \) \( \text{2f67 } \) \( \text{20f3} \) \( \text{2f67 } \)
- b) 11...②e8 12 ②xa6 (12 e5 is not bad either: 12...c4 13 ③e2 ②d7 14 exd6 ②c5 15 Ie1 ②xd6 16 ②f1 ②d3 17 ②xd3 cxd3 18 Wa4 ②b7 19 Iad1 = Dunis-Laurent, Metz 2005 or 12...②xd3 13 Wxd3 dxe5 14 ③xe5 ②xe5 15 ②xe5 ②c6 16 ②f4 ②b4 17 Wd2 = Barsov-Bouhallel, Bethune 1998) 12...②xa6 13 Ie1 f6 14 a3 ②b8 15 b4 ②d7 16 bxc5 bxc5 17 Ib1 gives White a large advantage, Lalić-Mrdja, Porto San Giorgio 2004.
- c1) 12...a6 13 **Zadl**!? (or 13 a4 **W**e7!? {13...②e8?! 14 e5 dxe5 15 ②xe5 ②d7 16 ②c6 **W**h4 17 **Qg3 W**h5 18 **Zfel** ± Seres-Suetin, Berne 1999} 14 ②d2 ②bd7 15 ②c4 ②e8 16 **Zfel** ±) 13...**W**e7 (13...②e8!?) 14 **Q**xd6!? **W**xd6 15 e5 **W**d8 16 exf6 **W**xf6 17 **Zfel** ②d7 18 d6 ± Adla-Glavina, Argentina 1988.

②e5 20 ②xe5 ৺xe5 21 ②a3! and White has obtained a clear advantage.

#### 12 **E**e1 **≜**xd3

Other moves also leave White with the advantage:

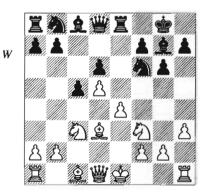
- a) 12...②h5 13 \(\text{\ti}\text{\texit{\text{\tetx{\text{\tetx{\text{\texi}\text{\text{\text{\texi}\text{\texi{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\text{\text{\text{\t
- b) 12...c4 13 \( \Delta c2 \) b5 14 a3 \( \Begin{array}{c} \Begin{array}{c

# 13 \(\mathbb{\text{w}}\)xd3 a6 14 a4 \(\mathbb{\text{Za7}}\) 15 \(\mathbb{\text{Lh2!}}\) \(\mathbb{\text{Zee7}}\) 16 \(\mathbb{\text{d}}\)d2 \(\mathbb{\text{Qe8}}\) 17 \(\mathbb{\text{ch1}}\) \(\mathbb{\text{d}}\)d7 18 f4 \(\mathbb{\text{Wb8}}\) 19 \(\mathbb{\text{Gf3}}\)

White seems to have built up a healthy advantage, thanks to his spatial control and the possibility to break in the centre with a well-timed e5 advance. Obviously, Black is lacking an energetic plan; for example, 19...c4 20 豐xc4 b5 21 axb5 axb5 22 豐xb5 置b7 23 豐a5 置xb2 24 e5 and White enjoys a clear advantage according to Kapengut, or 19...宣c7 20 豐xa6 c4 21 e5! 宣c5 22 exd6 宣xe1+ 23 宣xe1 全xc3 24 bxc3 ②xd6 25 ②e5 ③f6 26 宣b1, which was about winning in Chernin-Lyrberg, Stockholm 1995.

C)

#### 9... **Ze8** (D)



Here we shall examine ... \$\mathbb{L}e8\$ lines without the interpolation of ... \$a6\$ and \$a4\$, as this will transpose to Line D, and without ... \$\Darksymbol{\Omega}a6-c7\$, which will transpose to Line A.

#### 10 0-0 c4

Alternatives:

- a) 10...②h5 11 兔g5 兔f6 12 兔e3 ②a6 13 ②d2 ②b4 14 兔e2 ②g7 15 ②c4 罩e7 16 營d2 ± Grabliauskas-Jakel, Wiesbaden 1993.
- b) 10... ②bd7 11 **\$**f4 ②e5?! 12 ②xe5 dxe5 13 **\$**e3 b6 14 **\***d2 a6 15 a4 ②d7 16 ②b1! **\$**b7 17 ②a3 **\***e7 18 ②c4 ± Cantero-de Souza Mendes, Montevideo 1956.
- c) 10...\(\delta\)d7 11 \(\delta\)f4 transposes to note 'b2' to White's 10th move in Line E.

#### 11 \&c2

Not much is achieved with 11 \(\textit{2}\)xc4 \(\textit{2}\)xc4

#### 11...b5

Black should be active, although 11... ②a6 12 鱼e3 鱼d7 13 a3 罩c8 14 鱼d4 ②c5 15 罩e1 b5 16 營d2 並 and 11... 鱼d7 12 鱼f4 營b6 13 罩b1 ②a6 14 e5 dxe5 15 ②xe5 罩ac8 16 d6 ②b8 17 營f3 ②c6 18 ②xd7 ②xd7 19 鱼a4! 營a5 20 鱼xc6 並 Fishbein-Larsen, New York 1990 are playable.

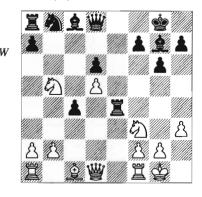
#### 12 5 xb5

White can also continue with 12 a3 ②a6 13 ②e3 ②d7 14 □e1 ₩c7 15 ②d4 ②c5 16 e5 dxe5 (16...②h5? 17 ③xc5! ₩xc5 18 ②e4 ± Cebalo-Leventić, Osijek 1992) 17 ②xe5 ± Rogozenko-Bondoc, Romania 1994.

#### 12...6)xe4 13 \(\prec{1}{2}\)xe4

13 當e1? would be a typical error: 13...②xf2! (13...a6? 14 ②bd4 並 Moldenhauer-Schulz, Kreuzberg 2005) 14 當xe8+ 豐xe8 15 ②c7 (15 ②xd6 豐d7 16 含xf2 豐xd6 17 豐e2 ②d7 18 豐xc4 鱼b7 19 鱼f4 鱼xd5 20 鱼xd6 鱼xc4 苹 M.Braun-G.Toth, Paks 2000) 15...豐e7 16 豐e1 豐xc7 17 豐e8+ 鱼f8 18 鱼h6 ②xh3+! and the 'complications' favour Black, Magerramov-Totsky, Moscow open 1991.

#### 13...**x**e4 (D)



White's better development and more harmoniously placed pieces guarantee at least a small advantage with precise play. Now White has at his disposal two continuations:

C1: 14 \( \Delta\)d2 120 C2: 14 \( \Delta\)g5! 121

# C1)

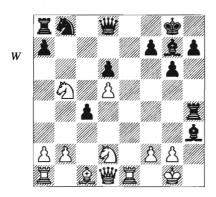
#### 14 公d2 單h4 15 罩e1

A 'small' slip could be decisive: 15 豐c2? ②xh3 16 ②e4 豐d7 17 a4 ②xg2 18 ②exd6 0-1 Sanz Arilla-Fuertes Garay, Zaragoza 1999.

#### 15...**≜**a6

Most other moves lead to problems:

- a) 15... 鱼b7? 16 包e4 單h5 17 包exd6 單xd5 18 豐f3 鱼c6 19 豐xf7+ \$\delta\$h8 20 鱼h6! 豐g8 (20... 鱼xh6 21 星e7 1-0 Shikhirev-Morgulev, corr. 1993) 21 鱼xg7+ 豐xg7 22 星e8+ 鱼xe8 23 豐xd5 豐xb2 24 星e1 鱼c6 25 豐e6 包d7 26 包f7+ \$\delta\$g7 27 豐xc6 豐d2 28 豐e6 包f6 29 包bd6 c3 30 豐e7 c2 31 包e5+ \$\delta\$h6 32 包f5+ \$\delta\$h5 33 g4+ \$\delta\$g5 34 包f3+ 1-0 Prelević-Danilović, Subotica 2000.
- b) 15...a6? 16 公xd6 豐xd6 17 罩e8+ 皇f8 18 罩xc8 豐xd5 19 豐f3 豐d7 20 罩xf8+ 1-0 Jaworski-Delekta, Polish Cht (Mikolajki) 1991.
- c) 15... 2a6?! 16 2e4 \$\cong beta 17 2\cong cxd6 \( \text{2d} \)d7 18 \$\cong f3 \( \text{2f} \)f8 19 \$\text{2e3} (19 \$\text{2g5}?! \) \$\text{2xb5} 20 \$\text{2xh4}\$ \$\cong xd6 \) 21 \$\text{2e7} \$\cong d7 \) 22 \$\text{2xf8} \$\text{2xf8} \) 23 b3 is slightly better for White, M.Ziegler-Scheuermann, Saarlouis 2004) 19... \$\text{2c5} \) 20 a4 \$\text{2}\$.
- d) However, the bishop sacrifice 15... 2xh3!? (D) can prove more than dangerous if one's knowledge is inadequate:



d1) 16 ②f3? **\( \)**g4! (not 16...**\( \)**h5? 17 gxh3 **\( \)**d47, when 18 ②fd4! +— is a decisive improvement over 18 ②g5?? **\( \)**xb5 19 **\( \)**g4 ②d7 20 a4

- d2) 16 gxh3 and then:
- d21) 16... **3**g5+ 17 **4**gf1 **2**xh3 and here:
- d211) 18 單e8+ 魚f8 19 包f3 豐h5 20 魚f4! (20 魚e3? 罩xf3 21 包d4 罩xe3 22 fxe3 豐h1+23 會e2 豐g2+24 會e1 包d7 25 罩xa8 包e5 26 豐e2 豐g1+27 會d2 豐xa1 28 會c2 豐xa2 29 豐f1 c3 30 含xc3 豐xd5 0-1 Rojo Huerta-Sanz Alonso, Madrid 2000) 20...罩xf3 21 魚xd6 豐h3+22 會e2 and then:
- d211) 22... 豐h5? 23 互xf8+ 空g7 24 豐d4+ f6 25 互h1!! (25 空e1? 豐h1+ 26 空e2 豐h5 =) and White wins: 25... 豐xh1 26 豐g4 互f5 27 全c7 or 25... 互h3+ 26 空d2 豐g5+ 27 全f4.

d212) 22... ②d7! 23 罩xa8 豐h5! 24 罩xf8+ ②xf8 25 雲f1 (25 豐f1? 罩b3+! 26 雲e1 罩xb5 ∓) 25... 豐h1+ seems to lead to a draw.

d212) 18 公f3 **Zh1+** (18...豐h5? 19 公g1 ±) 19 会e2 豐e7+ 20 全e3 **Zxe1+** 21 公xe1! 全xb2 22 **Zb1** is slightly better for White although he must be careful because of his vulnerable king.

d22) 16...豐d7 17 豐f3 (17 包e4 豐xh3 18 ଏପ୍ର ପ୍ରପମ 19 ପxd6 ପe5 20 ଅe4 ଞ୍ଚh2+ 21 ର୍ଚ୍ଚମ ₩h3+ 22 �g1 ₩h2+ 1/2-1/2 Noack-Schirmer, e-mail 2001) 17... wxb5 18 Ee7 f5 19 wg3! (19 ₩e3? \( e5 20 \) \( xe5 \) dxe5 21 \( xe5 \) should be met by 21... ②d7! ∓, and not 21... **\*\***d7? 22 b3 罩xh3 23 bxc4 f4 24 豐xf4 豐f5 25 匂e4 ± Estremera Panos-Sanz Alonso, Lanzarote 2003) 19.... 全f6 20 豐xd6 全xe7 21 豐xe7 單h5 22 **y**e6+ **g**7! (22...**g**h8? 23 b3! and 22...**g**f8? 1999 are winning for White) 23 ₩e7+ \$\preceq\$g8 with perpetual check. I am not sure that the analysis is over in this extremely complicated line, but this is a reason why I would prefer Line C2 instead.

#### 16 a4 &xb5

Precise, as after 16... d7?! 17 of3 ah5 18 on top.

#### 17 axb5 \(\mathbb{Z}\)d4

18 **쌀e2** 

#### 18... 2d7 19 2xc4 \(\mathbb{Z}\)xd5 20 \(\mathbb{L}\)f4 \(\mathbb{Q}\)e5

20... **基**xb5?! is wrong: 21 **②**xd6 **基**xb2 22 **数**f3 **数**f8 23 **基**ad1! **②**b6 24 **호**g5 f5 25 **호**e7 **数**b8 26 **数**e3 h5 27 **호**f6! 1-0 Magerramov-Wedberg, Andorra 1993.

# 21 Zad1 Zxd1 22 Zxd1 2xc4 23 \(\text{\text{\text{\$\geq}}}\) xc4 \(\text{\text{\$\geq}}\) xd6

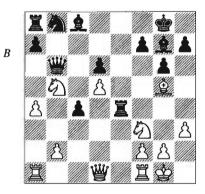
White is slightly better according to Kapengut.

# C2)

# 14 **≜**.g5! **₩**b6

This energetic move seems best. 14... 豐d7?! 15 豐c2 星e8 16 豐xc4 皇a6 17 a4 星c8 18 豐b3 皇xb5 19 axb5 豐b7 20 皇f4 (20 星fc1! ±) 20... 星c5 21 星fc1 ②d7 22 星xc5 dxc5 23 ②d2 was quite pleasant for White in Barsov-Sarakauskas, France 2003.

15 a4 (D)



#### 15.... **幽c**5

Other moves seem insufficient for Black:

a) 15...h6? 16 ②d2 hxg5 (16....皇f5 17 ②xe4 皇xe4 18 国e1 hxg5 19 国xe4 ②d7 20 国xc4 ②c5 21 国a2 a5 22 b3 皇e5 23 国e2 堂g7 24 營d2 f6 25 營e3 国h8 26 h4! 国h5 27 hxg5 fxg5 28 g4 Zh8 29 ∅xd6! 1-0 Mrkvicka-Ponelis, e-mail 2001) 17 ∅xe4 +- Bets-Dumitrache, Bucharest 1993.

- b) 15...a6? 16 罩e1 罩xe1+(16....皇f5 17 ②d2 罩xe1+18 豐xe1 ②d7 19 ②xc4 豐c5 20 ②bxd6 ±) 17 豐xe1 ②d7 (17....皇d7 18 皇e3 豐d8 19 ②xd6 ±) 18 豐e8+ ②f8 19 皇e3 豐b7 20 ②xd6 豐c7 21 豐c6 豐xc6 22 dxc6 皇xb2 23 罩b1 c3 24 皇c1 皇e6 25 c7 is inadequate for Black.
- c) 15....皇f5? 16 ②d2 a6 17 ②xe4 皇xe4 18 豐e2 axb5 19 豐xe4 ②d7 20 axb5 罩c8 21 罩a6 豐xb5 22 罩c6 罩f8 23 豐xc4 豐xb2 24 罩xd6 1-0 Bronznik-Klundt, Austria 2002.
- d) 15... **二**88? 16 ②d2 **營**c5 17 ②xc4 **營**xc4 (17... **2**a6 18 **罩**c1 **2**xb5 19 axb5 **2**f8 20 b6 ± <sup>1</sup>/<sub>2</sub>-<sup>1</sup>/<sub>2</sub> Kragelj-Jedynak, Balatonlelle 2004) 18 ②xd6 **ভ**c7 (18... **ভ**e2 19 **ভ**xe2 **Z**xe2 20 ②xc8 ±) 19 ②xe8 **ভ**e5 20 ②xg7 **ভ**xg5 21 ②e8 1-0 Novikov-G.Shahade, New York 2001.

#### 16 **¤e**1

Quite strong is 16 2d2!? \$\mathrm{\text{\text{\mathrm{\text{\mathrm{\mr}\m{\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mathrm{\mathrm{\mathrm{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{\mirr\m{

# 16...**≅**xe1+ 17 **₩**xe1 **②**a6

# 18 豐e8+ 全f8 19 트e1 全b7 20 全h6 豐c8 21 豐xc8 基xc8 22 全xf8 基xf8 23 트e7

Equally good is 23 公xd6 魚xd5 24 公d2 單b8 25 公2xc4 單b4 26 單e8+ 含g7 27 公e3 兔e6 28 單a8 並 M.Kozlov-Druon, e-mail 2001.

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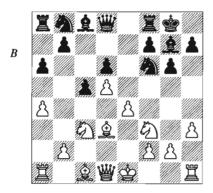
± Simonenko-Senador, Manila OL 1992 – see Typical Endgames.

# D)

#### 9...a6 10 a4 (D)

This is one of the most frequently played lines. Rather than making an active attempt to break out, Black concerns himself mostly with harmonious development in a slightly cramped but playable position.

# 10...�bd7



Or:

- a) 10...b6 11 0-0 **Z**a7 12 **Z**e1 **Z**e7 13 **Q**e3 **Q**e8 14 **W**d2 **Q**d7 15 **Q**g5 f6 16 **Q**f4 **Q**e5 17 **Q**xe5 fxe5 18 **Q**g5 **Q**f6 19 **Q**h6 **Q**g7 20 **Q**d1 **E** Shulman-Minasian, Erevan OL 1996. **Z**b1 and b4 will follow.
- b) Another interesting plan for Black was seen in the game Kožul-Kosanski, Neum 2000: 10...公fd7!? 11 鱼f4 豐e7 12 0-0 包e5 13 鱼xe5 鱼xe5 14 包xe5 豐xe5 15 f4 豐d4+ 16 含h2 包d7 17 豐e2 罩e8 18 罩ad1 豐g7 19 豐f2 並.
- c) 10...c4 11 全c2 句bd7 12 0-0 罩b8 (12... 罩e8 13 罩e1 句c5 14 全f4 句h5 15 全h2 彎b6 16 罩b1 全d7 17 句d2 豐c7 18 句xc4 包xc4 19 包xc4 豐xc4 20 b3 豐c7 21 全xd6 豐b6 22 全h2 ± Akobian-Ishkhamov, Las Vegas 2002) 13 全f4 包c5 14 e5 句fd7 (14... 句h5? 15 全e3! b5 16 axb5 axb5 17 包d4 全xe5 18 包c6 豐f6 19 包xb8 全xh3 20 包c6 b4 21 包xe5 bxc3 22 bxc3 豐xe5 23 豐d4 豐e7 24 gxh3 1-0 Sakaev-Sulskis, Tripoli FIDE KO 2004) 15 exd6 seems good for White.

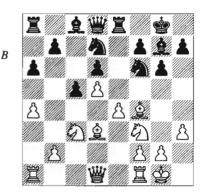
#### 11 0-0 Ze8

Black has tried several alternatives:

- a) 11... 包h5 transposes to Line F2.
- b) 11... \( \bar{L} \) b8?! 12 \( \hat{L} \) 4 \( \hat{L} \) e8 13 \( \bar{L} \) e7 (or 13... \( \bar{L} \) e7 14 \( \hat{L} \) g5! f6 15 \( \hat{L} \) h4 \( \hat{L} \) e5 16 \( \hat{L} \) xe5 dxe5 17 a5 \( \hat{L} \) d6 18 \( \hat{L} \) a4 c4 19 \( \hat{L} \) f1 \( \hat{L} \) d7 20 \( \hat{L} \) b6 \( \hat{L} \) b5 21 \( \bar{L} \) c1 \( \hat{L} \) E7 15 \( \hat{L} \) xe5 dxe5 16 \( \hat{L} \) e3 c4 17 \( \hat{L} \) b1 b5 18 b3 \( \hat{L} \) d6 19 bxc4 bxc4 20 \( \hat{L} \) a3 \( \hat{L} \) Evans-Lombardy, New York 1955/6.
- d) 11... 響e7 12 全f4 (12 罩e1 looks like a good alternative, trying to transpose to line 'b') 12... 分h5 (12... 分e8 13 a5 罩b8 14 署d2 b5 15

- d1) 13 单h2 包e5 14 ②xe5 (14 鱼e2 ②xf3+15 鱼xf3 包f6 16 e5!? dxe5 17 d6 營e6! 18 邕e1 包d7 19 鱼d5 營f6 20 包e4 營d8 21 營c2 with compensation) 14...鱼xe5 15 f4 鱼d4+ 16 全h1 鱼d7 17 營f3 b5 18 g4 包g7 19 f5 (19 axb5 axb5 20 墨xa8 墨xa8 and now White should play 21 ②xb5! ±, avoiding 21 e5? c4 22 鱼b1 墨a1 23 包e4 包e8 24 包g5 鱼c8 25 e6 〒 ½-½ Nogueiras-Cu.Hansen, Thessaloniki OL 1988) 19...f6 20 e5! 鱼xe5 21 鱼xe5 dxe5 22 fxg6 with the better chances for White this is a suggestion by Kapengut.

12 **£f4!** (D)



#### 12...**幽c**7

Black's main alternatives are:

- a) 12...₩e7 13 **\( \)**e1 and here:
- a1) 13...豐f8 14 豐d2 ②h5 and now 15 鱼h2 transposes, but a very interesting sacrifice occurs after 15 鱼e3 h6 16 Labl b6 17 b4 f5 18 exf5 gxf5 19 豐c2 ②e5 20 ②xe5 ②xe5 21 ②d2 La7 22 a5 b5 23 bxc5 dxc5 24 ②xb5!? axb5 25 ②xb5 ②d7 26 ②xd7 二xd7 27 三b6 三xd5 (27...二g7? 28 ③xh6 ②f4 29 三xe8 豐xe8 30 二e6 三e7 31 豐xf5 ③xh6 32 三xh6 ②g7 33

빨h7+ \$\psift 7 34 \psig6+ \$\psig8 35 \psixe8+ \$\Omega xe8 36 \$\Dmathbb{Z} c6 \Boxepa e1+ 37 \$\psih 2 \Dmathbb{Z} c1 38 d6 \$\Omega f6 39 \Dmathbb{Z} c7 \Boxepa d1 40 a6 1-0 Izoria-Zhang Pengxiang, Erevan jr Wch 2000) 28 a6 \$\Dmathbb{L} c7 29 \psic4 \Dmathbb{Z} xe1+ 30 \$\Dmathbb{L} xe1 \Dmathbb{L} xe1

a2) 13...④h5 14 单h2 and now Black has chosen:

a22) 14... De5 15 \ e2 and here:

a221) 15... 置b8 16 ②xe5 ②xe5 17 ②xh5 ②xh2+18 ②xh2 徵e5+19 f4 (19 g3 is also very good for White) 19... 營xf4+ 20 ③h1 gxh5 21 置f1 徵g5 22 徵f3 徵g6 23 徵f4 置e5 24 置f3 置g5 25 置af1 置xg2 26 e5 置g5? (26... ⑤h8) 27 e6 f5 28 徵xd6 置a8 29 徵d8+ ⑤g7 1-0 Emodi-Balazs, Hungary 1997.

a223) 15... 包f6 16 鱼xe5 dxe5 17 a5 萬d8 18 鱼f1 包h5 19 包a4 包f4 20 萬c1 包e6 21 豐c2 包d4 22 包xd4 cxd4 23 包b6 萬b8 24 豐c7 鱼d7 25 d6 ± P.Kiss-Hardicsay, Hungary 1997.

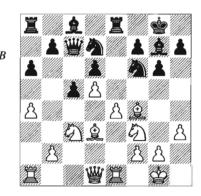
b) 12...c4 13 皇c2 ②c5 (or: 13...豐c7 14 罩e1 罩b8 15 豐d2 ②h5 16 皇e3 b6 17 ②d4 罩b7 18 置ed1 ②hf6 19 營e2 ②e5 20 f4 ②ed7 ± Gelfand; 13...營b6?! 14 營d2 ②c5 15 a5 營c7 16 e5! ± Teofilović-Vargić, Djakovo 1994) 14 置e1 and then:

b1) 14... I b8?! is probably unplayable due to 15 e5! ②h5 16 兔h2 兔f8 17 營d4 dxe5 18 ②xe5 I a8 19 ②xc4 ②g7 20 I xe8 營xe8 21 ②b6 +— Dekker-V.Szabo, Zalakaros 1996.

b2) 14...數b6?! also looks dubious: 15 a5! 豐xb2 16 置a2 豐xc3?! (forced is 16...豐b4 17 鱼xd6) 17 鱼d2 豐b3 (maybe Black should try 17...包cxe4 18 鱼xc3 包xc3 19 罩xe8+ 包xe8 20 豐e1 鱼d7 21 置a3 包xd5 22 豐e4 鱼e6 23 包g5 包df6 24 豐xb7 ± Goormachtigh-Kraidman, Sas van Gent 1990, although it will not be enough) 18 鱼xb3 cxb3 19 罩a3 包fxe4 20 罩xb3 包xb3 21 豐xb3 鱼f5 22 鱼f4 鱼c3 23 罩e3 鱼xa5 24 g4 鱼d7 25 豐xb7 +— Zsu.Polgar-Norwood, London 1989.

b3) 14...②h5 (best) 15 ②h2 營b6 16 罩b1 ②d7 17 ②d2 ②d3 (17...營c7? 18 ②xc4 ②xc4 19 罩xc4 罩xc4 20 ②xc4 營xc4 21 ②xd6 +-Khalifman-Tomczak, Bundesliga 1990/1) 18 罩e3! ± Kapengut. Still, this is what I believe Black should try as his best shot in Line D.

13 \(\mathbb{I}\)e1 (D)



#### 13...**¤b8**

Continuations such as 13...b6 14 單c1 包h5 (14...包e5 15 ②xe5 dxe5 16 鱼e3 營d6 17 包b1! a5 18 ②a3 包h5 19 鱼b5 ± Bachtiar-Mukhutdinov, Tashkent 1959) 15 鱼e3 包e5 16 ②xe5 鱼xe5 17 營d2 營e7 18 f4 鱼g7 19 營f2 鱼d7 20 氫c2 單eb8 21 g4 包f6 22 罩ce2 ± Drilinsh-Dommes, Riga 1991 or 13...包h5 14 鱼h2 罩b8 15 鱼e2 包hf6 16 包d2 鱼f8 17 全h1 包b6 18 f4 包fd7 19 鱼f1 鱼g7 20 包f3 f6 21 營d2 營d8 22 罩ad1 ± Bacrot-Nazar, France 2004 should not be imitated, but 13...h6!? 14 包d2 包h5 15 鱼h2

2e5 16 ②c4 2xh2+ 17 2xh2 ②e5 18 ②xe5 2xe5 19 2d2, Novikov-Madl, Århus 1991, is possible and mostly unexplored, although it seems that White stands better. Black should continue with 19...g5!?, not allowing a quick f4 advance.

#### 14 & f1

Or:

- a) 14單c1 ②h5 15 ②h2 ②e5 16 ②e2 led to a quick win for White after 16...②f6? 17 ②xe5 dxe5 18 營d2 h5 19 ②c4 ②f8 20 f4 ②d7 21 f5 1-0 in Hutters-Damm, Køge 2005 but Black can improve with 16...②xf3+ 17 ②xf3 ②f6 when White is only slightly better.
- b) 14 \(\end{a}\)d2!? is not bad either; e.g., 14...\(\infty\)h5 15 \(\text{\t

#### 14...c4 15 \(\mathbb{E}\)c1 \(\varphi\)h5

White is the side to benefit from 15...b5 16 axb5 axb5 17 ②d4! 鱼a6 18 b4 (or 18 罩a1 罩b6 19 ②c6 ②h5 20 鱼e3 ②c5 21 鱼e2 鱼b7 22 鱼xh5 鱼xc6 23 dxc6 鱼xc3 24 bxc3 gxh5 25 豐xh5 冨e6 26 冨a8+ +- S.Andersen-Hugyecz, Budapest 2005) 18...②h5 19 鱼e3 ②hf6 20 冨a1 豐b7 21 豐c2 h6 22 冨a5 ± ②c5 23 bxc5 b4 24 c6 豐b6 25 豐a4 1-0 Züger-Potterat, Bad Ragaz 1991.

#### 16 & h2 5 e5

White won after 16...豐c5? 17 g4 ②hf6 18 e5! ②xe5 19 ②xe5 dxe5 20 ②xe5 罩a8 21 ②xf6 in Priehoda-Batter, Czech Republic 1991.

# 

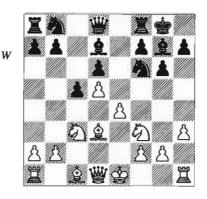
White has a serious advantage. Priehoda-Krajcović, Hlohovec 1993 continued 21...b4 22 ②a2 豐a5 23 豐xc4! ②f6 (23...豐xa2? 24 罩a1 豐d2 25 豐c7 +-) 24 ②xb4 豐xb4 25 豐xb4 置xb4 26 罩xc8+ 含g7 27 f3 ②xd5 28 罩d1 ②e3 29 罩d3 ±.

# E)

#### 9...**≜d7** (D)

This is a relatively new concept for Black, aiming for a ...b5 advance, while keeping the option of ...\( \Delta a6-b4 \) open after 10 a4.

#### 10 a4



Still, I think this move is one of White's best options, although alternatives should be not underestimated, especially line 'b':

- a) 10 0-0 b5 11 a3 (11 置e1 c4 12 호c2 b4 13 ②e2 置e8 14 ②ed4 ②a6 15 호g5 豐b6 16 호e3 ②c5 17 ②d2 豐a6 〒 Skembris-Papaioannou, Thessaloniki 1998) 11...c4 12 호c2 a5 13 호f4 豐b6 14 e5 (½-½ P.H.Nielsen-Brynell, Munkebo Z 1998) 14...dxe5 15 ②xe5 ②a6 16 豐f3 置ad8 ∞ Shariyazdanov-Derieux, Biel 2003.
- b) 10 单f4!? 置e8 (10...豐c7?! 11 0-0 c4 12 单c2 包a6 13 e5! 包h5 14 exd6 豐b6 15 单e5 豐xb2 16 包e4! 单xe5 17 罩b1 豐xa2 18 包xe5 ± Zsu.Polgar-Blees, Lillafüred 1989) and now:
- b1) 11 ②d2 ②h5! (11...b5? 12 鱼xd6 b4 13 ②e2 鱼xh3 14 罩xh3 豐xd6 15 f4 c4 16 ②xc4 豐c5 17 ②e5 ②bd7 18 罩c1 豐a5 19 ②c4 豐c5 20 ②e5 豐a5 21 ②c6 豐b6 22 e5 ②g4 23 ②ed4 ②gxe5 24 fxe5 ②xe5 25 含f1 罩ad8 26 豐b3 ②g4 27 鱼e2 鱼xd4 28 鱼xg4 鱼g1 29 罩c2 h5 30 鱼xh5 罩d6 31 鱼f3 罩f6 32 豐xb4 豐a6+ 33 含xg1 1-0 Navara-Volokitin, Greek Cht (Ermioni Argolidas) 2005) 12 鱼xd6 鱼xc3! 13 bxc3 豐f6 14 鱼xb8 (14 鱼h2 豐xc3 15 鱼c2 鱼a4!! 16 罩c1 鱼xc2 17 豐xc2 罩xe4+ 〒) 14...豐xc3 15 0-0 is unclear.

#### b2) 11 0-0 and here:

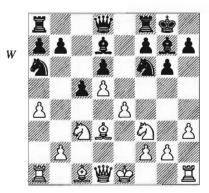
b22) 11...c4 12 **a**c2 **w**b6 13 **w**d2 (13 **a**b1 **a**a6 14 a3 **a**c5 15 **a**e1 **a**ad8 16 **a**d2 **a** Golod-D.Gurevich, Bonnevoie 1998) 13...**a**a6 14 e5 dxe5 15 **a**xe5 **a**b4 16 **a**ad1 **a**xc2 17 **a**xc2

ŵf5 18 ₩c1 ŵd3 19 ¤fe1 ¤ed8 20 b3! ± Izoria-Quinn, Bled OL 2002.

# 10...②a6 (D)

Black's alternative course is 10... Ze8 11 0-0 c4 12 \( \hat{\omega} \)c2 \( \hat{\omega} \)a6, and now:

- a) 13 &e3 and here:
- a1) 13...b6?! 14 ②d4 ②c5 15 f3 a6 16 豐e2 Ic8 17 Ifd1 Ie7 18 Id2 豐e8 19 Iad1 b5 20 axb5 axb5 21 ②c6 ②xc6 22 dxc6 Ixc6 (or 22...b4?! 23 ②b5 豐xc6 24 ②xd6 ②cd7 25 ②a4 豐c7 26 ②xc8 豐xc8 27 e5 1-0 Wojtaszek-Sikora Lerch, Prerov 2001) 23 ②xb5 d5 24 ②c3! ±.
- a2) 13...②b4 14 ②b1 a5 (14...a5?! 15 罩a3 ②a6 16 ②d2 罩ac8 17 ②a2 b4 and now 18 ③xc4! ± rather than 18 b1? ②c5 19 f3 ③xa4 20 ④xa4 ③xa4 21 ②xc4 b5 22 ②b3 ②d7! ∞ Gamundi-Garcia Palermo, Palma de Mallorca 1992) 15 罩e1 h6 (15...罝e7?! 16 d2 ②e8 17 ②d4 ②c7 18 ②g5 f6 19 ②f4 ②e8 20 罩a3 罩c8 21 b3 cxb3 22 罩xb3 ③f8 23 f3 ③f7 24 ②cb5 ± Krallman-Maus, Hamburg 1992) 16 鸴d2 ≛.
- b) 13 \( \hat{2}\) f4!? \( \begin{align\*}\) b6 14 \( \begin{align\*}\) d2 \( \hat{2}\) h5 15 \( \hat{2}\) e3 \( \begin{align\*}\) c7 (15... \( \begin{align\*}\) wkb2 16 \( \hat{2}\) d4! \( \begin{align\*}\) b6 17 \( \hat{2}\) d4 \( \begin{align\*}\) 4 \( \hat{2}\) d4 \( \hat{2}\) d5 17 \( \begin{align\*}\) g4 \( \hat{2}\) f6 19 \( \hat{2}\) f4 b5 20 axb5 axb5 21 e5 dxe5 22 \( \hat{2}\) xe5 \( \hat{2}\) Kadziolka-Kulovana, Iraklion 2004.



#### 11 0-0

Nothing is gained by 11 **Q**xa6?! bxa6 12 豐d3 **Q**c8 13 0-0 **Q**d7 14 **Q**f4 豐e7 15 **Z**fe1 **Z**b8 16 豐c2 **Z**e8 = S.Silva-Panno, São Paulo 1993.

#### 11...9b4

 Acosta Garcia-Guerra Bastida, San Sebastian 2005 and 13 &c4 a6 14 &f4 b5 15 &f1 \bigsquare b6 16 e5 dxe5 17 \bigsquare xe5 &f5 18 \bigsquare c1 \bigsquare ad8 was fine for Black in Sarichev-Oleksienko, Minsk 2005) transposes to the note to Black's 12th move.

#### 12 &f4!?

This is White's idea, allowing the exchange of the d3-bishop, focusing on preparing the e5 advance under the best circumstances.

#### 12...5)xd3

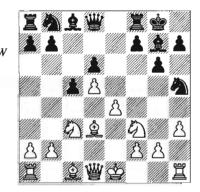
Interpolating an opposition of rooks on the efile didn't help Black in Peisser-Pesorda, Graz 1999: 12... 2e8 13 2e1 公xd3 14 当xd3 当c7 15 公d2 公h5 16 总h2 总e5 17 公c4 总xh2+ 18 全xh2 2ad8 19 当d2 ± (although the game was agreed drawn here).

#### 13 豐xd3 夕e8 14 耳fe1 豐b6 15 耳e2

± Bocharov-V.Popov, Nefteyugansk 2002 – see Illustrative Games.

F)

9... (D)



A somewhat unusual but intriguing move, strongly recommended by American IM John Watson in *The Gambit Guide to the Modern Benoni*. Black's main idea is, with the help of ... 2d7-e5, to take control of the dark squares and, at the same time, to prevent the annoying \$\tilde{2}\$f4. At this particular moment, interpolating the moves 9...a6 10 a4 is in White's favour, as can be seen in the analysis. Black reserves this possibility for a later stage.

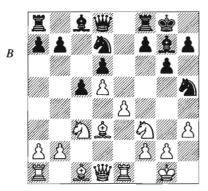
#### 10 0-0

The active 10 g4 just weakens White's kingside. Black can feel happy with 10... 2f6 11 2f4 h5! 12 gxh5 (12 2d2 hxg4 13 2c4 gxh3

14 ②xd6 ②g4! 15 f3 ②h5! or 12 g5 ②e8 with ...f6 or ...f5 to follow) 12...②xh5 13 ②g5 ②f6 14 ②e3 ②d7 15 營d2 □e8 ∞.

#### 10...**②d7** 11 **Ze1** (D)

This seems to me to be the best try. 11  $\mbox{$\underline{a}$g5}$  and 11  $\mbox{$\underline{a}$e3}$  are the alternatives, but of course there are many lines and the following are just two illustrative examples: 11  $\mbox{$\underline{a}$g5}$   $\mbox{$\underline{a}$f6}$  12  $\mbox{$\underline{a}$e3}$  a6 13 a4  $\mbox{$\underline{a}$e5}$  14  $\mbox{$\underline{a}$e2}$   $\mbox{$\underline{a}$xf3}$  + 15  $\mbox{$\underline{a}$xf3}$   $\mbox{$\underline{a}$g7}$  16  $\mbox{$\underline{a}$f4}$   $\mbox{$\underline{a}$e8}$  17  $\mbox{$\underline{a}$e1}$   $\mbox{$\underline{a}$e5}$  18  $\mbox{$\underline{a}$d2}$   $\mbox{$\underline{a}$d7}$  19 a5  $\mbox{$\underline{a}$xf4}$  20  $\mbox{$\underline{a}$xf4}$   $\mbox{$\underline{a}$e5}$  21  $\mbox{$\underline{a}$a3}$   $\mbox{$\underline{a}$f5}$  22  $\mbox{$\underline{a}$e2}$   $\mbox{$\underline{a}$g7}$  23  $\mbox{$\underline{a}$e8}$  24  $\mbox{$\underline{a}$b3}$   $\mbox{$\underline{a}$b5}$  25  $\mbox{$\underline{a}$g3}$   $\mbox{$\underline{a}$g5}$  26  $\mbox{$\underline{a}$xg5}$  27  $\mbox{$\underline{a}$g4}$   $\mbox{$\underline{a}$e5}$  28  $\mbox{$\underline{a}$4}$   $\mbox{$\underline{a}$e8}$  13  $\mbox{$\underline{a}$d2}$   $\mbox{$\underline{a}$b8}$  14  $\mbox{$\underline{a}$fe1}$   $\mbox{$\underline{a}$e3}$  26  $\mbox{$\underline{a}$xf3}$  27  $\mbox{$\underline{a}$xf3}$  21  $\mbox{$\underline{a}$g5}$  17 axb5 axb5 18  $\mbox{$\underline{a}$xh5}$  gxh5 19  $\mbox{$\underline{a}$g5}$  56 20  $\mbox{$\underline{a}$h6}$   $\mbox{$\underline{a}$b7}$  21  $\mbox{$\underline{a}$g5}$   $\mbox{$\underline{a}$h6}$  25  $\mbox{$\underline{a}$h6}$  526 exf5  $\mbox{$\underline{a}$xf3}$  527  $\mbox{$\underline{a}$xb5}$  1-0 Shengelia-Ehlvest, Batumi Ech 2002.



Now Black can choose among:

F1: 11... Ze8 126 F2: 11...a6 126 F3: 11...Øe5 127

Note that 11...a6 12 a4  $\blacksquare$ e8 is covered in Line F2.

#### F1)

#### 11...¤e8

Here we examine this move without the preliminary ...a6 and a4.

#### 12 g4!

12 章f1 a6! (12...②e5 13 包h2! ±; note that then 13...豐h4? is not playable due to 14 包b5) 13 a4 ②e5 14 包h2 豐h4! (14...章f6?! 15 g4 包g7 16 f4 包d7 17 包f3 h6 18 會h2 g5 19 e5! dxe5 20 fxg5 盒xg5 21 包xg5 hxg5 22 ②e4 f6 23

置a3! ± {with the idea h4 and 国h3} Murdzia-Oliwa, Krynica 1997) is unclear but another good try for White is 12 兔g5 兔f6 13 兔e3 ੨e5 14 兔e2 ੨xf3+15 兔xf3 ੨g7 16 豐d2 a6 17 a3 b6 18 国ab1 国a7 19 b4 兔e5 20 ੨a4 ± J.Ivanov-Kirkebo, Malaga 2004.

# 12...⊘hf6 13 ⊈f4 ⊘e5 14 ⊘xe5 dxe5 15 ⊈e3 b6 16 a4

± Golod-Krush, Montreal 2005. White's advantage is small, but secure. In general, 11... **Ze8** does not seem to help Black.

# F2)

#### 11...a6 12 a4 Xe8

Black needs to be accurate:

- b) 12...②e5?! 13 ②e2 ③xf3+ (13...f5? 14 ②xe5 ③xe5 15 ②xh5 gxh5 16 Wxh5 f4 17 Wf3! {17 ②d2?! b6 18 ②d1 Za7 with compensation, Mohandesi-Vanderwaeren, Belgium 1992} 17...b6 18 Zb1 Za7 19 b4 ±) 14 ②xf3 Wh4 15 ③xh5 (forced, as 15 ②e3 ②f4 16 ②g4 ②xg2 17 ③xg2 f5 18 exf5 gxf5 19 f3 fxg4 20 fxg4 h5 21 Zh1 ②e5 22 We1 Wf6 23 We2 Wg6, Mohota-Ravi Lanka, Mumbai 2004, is not recommendable) 15...gxh5 and here:
- b1) 16 數f3 f5 17 數f4 數f6 18 數g5 is one possibility. Then the weakness on the b-file (compare with Line E3) is in White's favour. In Lazarev-Poluliakhov, Simferopol 1989 Black tried to play actively and faced difficulties after 18...f4 19 數xh5 數e7 20 ②e2 數xe4 21 ②xf4 章f5 22 數h4 ②d7 23 數g3 ②h8 24 ②xd6 數xd5 25 章ad1 ±.
- b2) 16 營d2 Qd7 (Black cannot continue as in Line E3 with 16...f5?! due to 17 罩a3! f4 18 ②e2 f3 19 ②f4! fxg2 20 罩g3 with a strong attack for White!) 17 營f4 營e7 18 營g3 h4 19 營g5 營xg5 20 Qxg5 Qe5 21 a5 b5 22 axb6 罩fb8 23 罩a2 罩xb6 24 罩e2 Qb5 25 ②xb5 罩xb5 26 f4 Qd4+ 27 ②h2 f6 28 Qxh4 and White won in Tunik-Cherniak, Smolensk 1991.

# 13 &g5 &f6 14 &e3

14 单d2 ②e5 15 单e2 ②xf3+ 16 单xf3 ②g7 17 單b1 单e5 18 b4 b6 19 豐b3 豐h4 20 ②d1 单d7 21 单c3 b5 22 axb5 axb5 23 bxc5 dxc5 24 单xe5 里xe5 25 豐c3 豐e7 was unclear in Sjödahl-Agrest, Sweden 2004.

#### 14... De5 15 &e2 Dxf3+

# 16 &xf3 @g7 17 &f4

17 營d2 魚e5 (17...軍b8 18 罩ab1 魚e5 19 b4!? {19 魚e2 ±} 19...cxb4 20 罩xb4 魚xh3! 21 罩eb1 {21 gxh3 營f6} 21.... 盒c8 with compensation, Avrukh-Sergienko, Budapest 1993) 18 魚f4 兔d7 19 魚xe5 罩xe5 20 兔d1 g5 21 魚g4 魚xg4 22 hxg4 h5 23 營e2 hxg4 24 營xg4 also proved better for White in Dautov-Luther, Sverdlovsk 1989.

#### 17...b6

This looks better than 17...豐e7 18 a5 单d7 19 豐b3 單ab8 20 豐b6! 皇e5 21 皇xe5 豐xe5 22 單ac1 單ec8 23 包b1 皇b5 24 包a3 皇d3 25 罩c3 +— Savchenko-Todorov, Cappelle la Grande 1994.

18 Ib1 2d7 19 Wc2 2d4 20 ②e2 2e5 21 2xe5 Ixe5 22 b4 f5 23 bxc5 bxc5 24 ②c3 fxe4 25 2xe4 Wg5 26 Wd3

White retains a slight advantage, Luise-Dibley, e-mail 2001.

#### F3)

#### 11...∮∂e5 12 **⊈**e2!

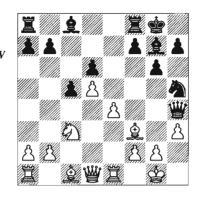
Only equality is offered by 12 ②xe5 ②xe5 13 ③h6 Ze8 14 Wd2 a6 15 a4 Wf6 (or 15...Wh4!? 16 ②g5 ③f4 17 ③xh4 ②xd2 18 Zed1 ③h6 =) 16 ②g5 ④f4 17 Wxf4 (17 ③xf6?! ②xd2 18 Zed1 ③f4! 19 ⑤h4 g5 ∓) 17...Wxf4 18 ②xf4 ②xf4.

#### 

A practically forced move, as 13... 6 14 £ 14 ± is not what Black had wished for.

This queen move is dubious with ...a6 and a4 thrown in, mainly because 2a3! is a good move for White at some point, as in Line E2. By playing 13... \$\mathbb{H}\$h4!? Black believes that he gets sufficient counterplay for his shattered pawn-structure, thanks to his active pieces and the bishop-pair.

#### 14 ♠xh5 gxh5 15 ₩d2!?



Going for the endgame. Not much is achieved by 15 包b5 ae5! and the resulting complications do not favour White, according to J.Watson (16 包c7 国b8 17 ah6 axh3! or 16 營c2 ah8!).

#### 15...f5

The most active. White retains the advantage after both 15.... 2d7? 16 響f4 響e7 17 響g3 魯h8 18 魚f4 魚e5 19 魚xe5+ 響xe5 20 響xe5+ dxe5 21 罩ad1 ± Lemos-Fiori, Buenos Aires 2003 and 15... 2e5 16 響g5+ (16 營h6?! 魚xh3! 17 gxh3 響xh3 18 響e3 兔h2+ =) 16... 響xg5 17 兔xg5 兔d7 (17... f5 18 f4! 兔d4+ 19 \$h2 ±) 18 a4 f5 19 f4 兔d4+ 20 \$h2 罩ae8 21 exf5 兔xc3 22 bxc3 罩xf5 23 罩xe8+ 兔xe8 24 c4 b6 25 g4 hxg4 26 hxg4 罩f7 27 \$g3, Merbis-Langedijk, Haarlem 2005.

#### 16 **₩g**5

On 16 營f4 營f6! (16...營xf4 17 鱼xf4 並) 17 營g5 (White should be careful, as 17 包b5 fxe4 18 營xf6 黨xf6 is fine for Black) 17...fxe4! 18 營xf6 黨xf6 19 ②xe4 黨g6 20 全h1 b6! Black stood more than fine in Campos Moreno-Guerra Bastida, Andorra 2003.

#### 16... 學xg5 17 单xg5 fxe4 18 单e7

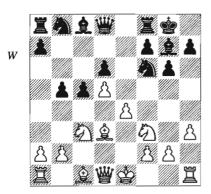
18 ②xe4 is harmless: 18... ②xb2 19 □ad1 ②f5! 20 ②e7 b6! 21 ②xf8 ③xf8 22 ③xd6!? ③c2 23 □d2 ②c3 24 □xc2 ②xe1 ∞.

After the text-move (18 \$\textstyle{\textstyle{2}}e7), White seems to have a very slight advantage. His main problem is the coming opposite-coloured bishop endgame, which will increase Black's chances to hold the draw. However, I think that White can retain this small advantage and pursue victory without any risk of losing after 18...\$\textstyle{2}e8 (18...\$\textstyle{2}f7 19 \$\textstyle{2}xd6 b6 20 \$\textstyle{2}g3!\$\textstyle{2}b7 21 \$\textstyle{2}xe4 \textstyle{2}\$ is also possible) 19 \$\textstyle{2}xd6 (19 \$\textstyle{2}xe4 \$\textstyle{2}f5 20 \$\textstyle{2}f4 \$\textstyle{2}xe5 (21 \$\textstyle{2}f4 \$\textstyle{2}xd5 22 \$\textstyle{2}xe4 \$\textstyle{2}d7 \text{ with equality after both 23 \$\textstyle{2}ae1 \$\textstyle{2}f8 \text{ and 23 c4 \$\textstyle{2}d4}\$

24 \(\mathbb{Z}\)xd4 \(\chi\)xd4 \(\chi\)d4 \(\chi\)d5 \(\mathbb{Z}\)d1 \(\mathbb{Z}\)c8 26 \(\mathbb{Z}\)xd4 \(\chi\)e6 =) 21...\(\mathbb{Z}\)xd5 22 \(\chi\)d4 \(\chi\)f5 23 a4! \(\mathbb{Z}\) thanks to the shattered black pawn-structure and the better-placed white bishop.

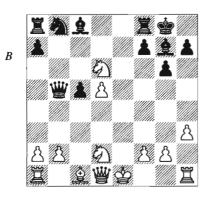
# 4.7 The Main Line with 9...b5

1 d4 ♠6 2 c4 c5 3 d5 e6 4 ♠c3 exd5 5 cxd5 d6 6 e4 g6 7 ♠f3 ♠g7 8 h3 0-0 9 ♠d3 b5 (D)



As we have noted more than once earlier in this chapter, when play develops quietly, the initiative usually belongs to White. Therefore, Black's desire to force matters or to change the character of the battle at an early stage is understandable. In my opinion 10 ②xb5 is an extremely tactical line, where theory has not yet come to any clear conclusion. Therefore, my analysis will focus on the other capture.

10 ≜xb5 ②xe4 11 ②xe4 豐a5+ 12 ②fd2 豐xb5 13 ②xd6 (D)



After a series of rather forced moves we have reached a position where White has temporarily

won a pawn, but Black, as compensation, counts on the undeveloped white pieces and his pressure down the a1-h8 and f1-a6 diagonals. Now Black has a choice:

A: 13...曾d7?! 128 B: 13...曾d3 129 C: 13...曾a6 130

# A)

#### 13...曾d7?!

This line doesn't look right and in my opinion isn't.

### 14 ②2c4 ♣a6

Only White benefits from 14... 響e7+15 鱼e3 ②d7 16 0-0 ②b6 17 罩e1 鱼a6 18 鱼xc5 豐c7 19 ②xb6 豐xc5 20 ②xa8 豐xd6 21 罩c1 ± Cvitan-Velimirović, Vršac 1989.

#### 15 0-0 &d4

Alternatives such as 15...f5 16 国e1 f4 17 豐f3 魚xc4 18 ②xc4 ②a6 19 魚d2 ②c7 20 d6 ②b5 21 罝e7 豐c8 22 豐d5+ 含h8 23 d7 豐d8 24 罝ae1 兔f6 25 罝e8 豐c7 26 豐xa8 1-0 Koster-Pilgrim, Groningen 2003 or 15....兔e5 16 ②xe5 豐xd6 17 罝e1 兔b7 18 兔h6 罝d8 19 豐f3 兔xd5 20 豐c3 豐f6 21 豐xc5 ②a6 22 豐a3 兔b7 23 豐g3 罝e8 24 兔g5 豐f5 25 h4 h5 26 ②c4 罝xe1+27 罝xe1 兔d5 28 ②e3 豐e4 29 f3 豐e6 30 ②xd5 豐xd5 31 兔f6 ②c5 32 豐f4 ②e6 1-0 Malakhatko-Truskavetsky, Rivne 2005 do not add anything special to Black's efforts.

#### 16 製f3 罩d8 17 罩e1 全xc4

#### 18 ②xc4 ₩b5

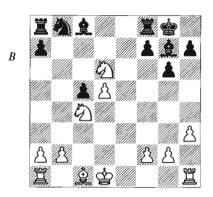
18... 響f5 19 響xf5 gxf5 20 皇g5 f6 (½-½-I.Hernandez-Munoz Pantoja, Peru 2000) 21 皇f4 ±.

#### 19 **②e5 ≜**xe5 20 **≅**xe5

White has a serious advantage. A.Villeneuve-Therkildsen, Le Touquet 1998 continued 20... Let 21 a4 豐d7 22 单h6 f5 23 Le6.

# B)

# 



White is a pawn up, but Black's compensation is decent thanks to his bishop-pair, the 'uncomfortable' white king and the weakness of the d5-pawn. In a lot of cases White returns the extra pawn for positional benefits, neutralizing Black's pressure. Black has a choice:

**B1: 15....âd7** 129 **B2: 15....âa6!** 129

#### **B1**)

#### 15...**2d**7 16 **2**e2 **2**a6 17 **2e3 <b>2fb8**

After 17...f5 18 **□**hd1! (18 f4?! **□**ab8 19 **□**ab1 **□**f6 20 b4 and now 20...cxb4! ∞ rather than 20...**□**xb4? 21 a3! **□**xb1 22 **□**xb1 **□**f8 23 **□**b7 ±) 18...f4 19 **□**d2 f3+ 20 **□**f1 **□**a4 21 b3! White gains a nice advantage.

#### 18 \( \mathbb{Z}\) ab1 \( \bar{\Delta}\) b4 19 \( \mathbb{L}\) xc5!

Black should be happy after 19 国hd1? ②xa2 20 国a1 国xb2+! (20...②b4? 21 鱼xc5 鱼f8 22 鱼xa7 ②c2 23 国a5 {23 鱼xb8 ②xa1 24 鱼c7 国a2 +- Atalik-M.Pavlović, Athens 1996} 23...国b4 24 国d2 鱼xd6 25 ②xd6 国xb2 26 盘d1 +-) 21 ②xb2 ②c3+ 22 盒f3 ③xd1 23 国xd1 鱼xb2 24 国b1 (24 鱼xc5 鱼g7 ∞ Tugui-Moldovan, Tusnad 1997) 24...鱼e5! =.

#### 19...5 xd5

Black has no choice as 19... 2xa2? 20 Za1 2b4 21 Zhd1 is nearly winning for White.

#### 20 \( \text{\text{\$\ext{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exiting{\$\text{\$\text{\$\text{\$\ext{\$\ext{\$\ext{\$\exitin{\$\text{\$\ext{\$\ext{\$\ext{\$\ext{\$\exitin{\$\text{\$\exitin{\$\ext{\$\ext{\$\exitin{\$\ext{\$\ext{\$\exitin{\$\ext{\$\ext{\$\exitin{\$\ext{\$\ext{\$\exitin{\$\ext{\$\ext{\$\exitin{\$\ext{\$\ext{\$\exitin{\$\ext{\$\exitin{\$\ext{\$\ext{\$\exitin{\$\ext{\$\exitin{\$\text{\$\exitin{\$\ext{\$\exitin{\$\ext{\$\exitin{\$\ext{\$\exitin{\$\ext{\$\exitin{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\exitin{\$\text{\$\exitin{\$\exit

Black had a lost position after 21...\Db6?! 22 b3\Dxc4 23\Dxc4 \Bc8 24\Delta e3\Dxc4+25 bxc4 Exc4 26 Ed7 a5 27 Ebb7 Ef8 28 Ea7 a4 29 g3! in Sakaev-Velimirović, Budva 1996.

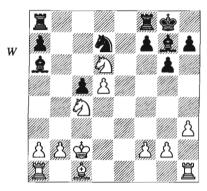
#### 22 &d4

White enjoys a clear advantage - Sakaev.

# **B2**)

### 15... \( \hat{a} \) a6! 16 \( \hat{c} \) c2 \( \hat{O} \) d7 \( (D) \)

Kramnik states that 16... \$\mathbb{L}d8? 17 \overline{\text{L}g5} \) f6 18 \$\overline{L}f4 \overline{L}xc4 \ov



#### 17 &f4!

This seems best, although White's alternatives carry a lot of (harmless?) poison:

- a) 17 \( \hat{L} = 3 \hat{D} = 5 \) 18 \( \hat{D} \text{xe5} \) \( \hat{L} = 4 \) \( \hat{L} = 5 \) \(
- b) 17 皇g5 乞f6 18 皇xf6 皇xf6 19 置he1 置fd8 20 置ad1 置ab8 21 b3 堂f8 22 置d2 皇d4 ½-½- Kachur-Buturin, Litomysl 1995.
- c) 17 国d1 ②b6 18 ②xb6 axb6 19 皇g5 国a7 and then:
- c1) 20 \$b3? \$\bullet d7 21 \$\bullet c4 \$\bullet b7!\$ (21...\$\bullet d4? 22 d6 f6 23 \$\bullet e3 b5 24 \$\bullet a5 \$\bullet xe3 25 fxe3 \$\bullet Kramnik-J.Hall, Oakham jr 1992) 22 \$\bullet xb6 \$\bullet d6 23 \$\bullet c4 \$\bullet xd5 \opi .
- c2) 20 a4 \( \bar{2}\)d7 21 \( \bar{2}\)b5 \( \bar{2}\)b7 22 \( \bar{2}\)c3 \( \bar{2}\)xc3 \( 23\) \( \bar{2}\)xc3 \( \bar{2}
- c3) 20 De4 f5 21 Dc3 h6 22 2d2 (22 2f4 g5 23 2h2 f4 with compensation) 22... d8 and with ... ad7 next Black equalizes.
- d) 17 \( \hat{2}g5 \) \( \begin{array}{l} \begin{array} \begin{array}{l} \begin{array}{l} \begin{array}{l} \begin{array}{l} \

置he1 置cd8 27 置e6 ± Purtseladze-C.Foisor, Chisinau 2005) 18 置ad1 ②e5 19 b3 ③xc4 20 ④xc4 毫xc4 21 bxc4 置b2+ 22 常d3 置xa2! (22...置xf2? 23 兔e3 置xg2 24 兔xc5 置g3+ 25 常e2 置c8 26 兔f2 置a3 27 c5 置xa2+ 28 置d2 置e8+ 29 常d3 置a3+ 30 常c4 置c3+ 31 常b5 置b3+ 32 常c6 置c8+ 33 常d7 置bb8 34 d6 +—Servat-Os.Garcia, Matanzas 1995) 23 d6 置a3+ (23...置a6? 24 d7 f6 25 兔e3 兔f8 26 常e4 置d8 27 置d5 ± Atalik-Gdanski, Iraklion 1993) 24 常e2 置e8+! (24...置a2+? 25 常f3 置a3+ 26 兔e3 兔d4 27 常e4 兔xe3 28 fxe3 常f8 29 常d5 ± Mecking-del Rio, Linares 1995) 25 常f1 f6 26 兔f4 置d8 is unclear according to Atalik (but not 26...置c3? 27 d7 置d8 28 g3! followed by 兔c7).

e) 17 a4 ②f6 18 Id1 Ifd8 19 ②g5 Iab8 (19...Id7?! seems unplayable due to 20 ②xf6 ②xf6 21 ②e4 ②g7 22 ②e3 f5 23 ③xc5! Ic7 24 b4 ③xa1 25 Ixa1 Ib8 26 ③c3 ± but 19.... ②xc4 is not bad: 20 ④xc4 Ixd5 21 Ixd5 ④xd5 22 Id1 ±) 20 g4 Id7 21 ②xf6 ②xf6 22 ⑤b5 ②b7 23 ②cd6 a6 24 ②e4 ②g7 25 ⑤bc3 Ic8 26 g5 ⑤f8 27 Id2 ②d4 28 d6! (28 ⑤f6?! ③xf6 29 gxf6 Id6 is equal, Shalimov-Feigin, Yalta 1996) 28...Ie8 29 f3 ③xc3 ③xc3 ③xc4 31 fxe4 Ixe4 32 a5 ±.

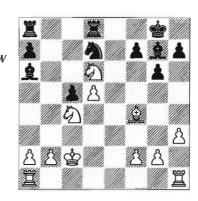
#### 17...\Ifd8 (D)

Black's alternatives have not been helpful to his cause:

- a) 17... 4\(\Delta\)b6?! 18 4\(\Delta\)xb6 axb6 19 a4 and now:
- a1) 19...單fd8 20 單hd1 單d7 21 ②b5 兔b7 22 f3! 單e8 (22...ᅌxd5 23 ②c7 單ad8 24 ②xd5 罩xd5 25 ᅌc7 ±) 23 d6 罩e2+24 罩d2 罩xd2+25 ᅌxd2 ᅌc6 26 ᅌf4 ± Epishin-San Segundo, New York 1990.
- a2) 19... \( \begin{array}{l} \add 20 \) \( \beta \text{d1} \) \( \dd \text{21} \) a5 b5 22 \\ \begin{array}{l} \add \text{23} \\ \dd \text{23} \\ \dd \text{23} \\ \dd \text{24} \\ \dec \text{23} \\ \dec \text{25} \\ \dec \text{265} \\ \dec \text{28} \text{24} \\ \dec \text{26} \\ \dec \text{28} \text{24} \\ \dec \text{28} \\ \dec \te
  - b) 17...\(\delta\)d4?! and then:
- b1) 18 ②e3 罩fd8 19 罩ad1 ②f6 20 罩he1 罩d7 21 f3 罩ad8 22 ②e4 ± A.G.Panchenko-Jurković, Belgorod 1991.
- b2) 18 \( \ext{\ti}\text{\tin}

#### 18 Xad1 Øf6

18... ②b6?! 19 ②xb6 axb6 20 罩he1! ± (20 a4?! 鱼e2 21 罩d2 罩xa4 22 单h2 鱼a6 23 罩e1 章f8 24 罩e4 罩xe4 25 ②xe4 罩d7 26 f3 单b7 27



d6 \( \hat{L} d4 \infty Deleva-Olivier, Vichy 2000 \)) is quite helpful for White.

#### 19 b3

Kapengut's proposal 19 \( \textit{ g5!? } \textit{ \textit{ ab8}} \) 20 \( \textit{ xf6} \) \( \textit{ xf6} \) 21 \( \textit{ lhe1} \) \( \textit{ bf8} \) 22 \( \textit{ le3} \) \( \textit{ xb2} \) 23 \( \textit{ \textit{ \textit{ xf7}} \) \( \textit{ also seems OK.} \)

19... \( \bar{\text{20}} \) \( \bar{\text{20

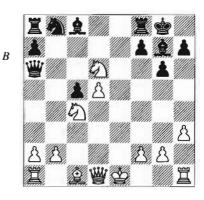
White retains a small advantage thanks to his better pawn-structure.

# C)

#### 13...**₩a6**

This is the most critical line, but I have to point out that Black is not seeking anything more than a draw, so anyway it is 'pleasant' for White!

# 14 ②2c4! (D)

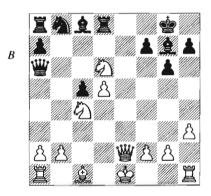


#### 14...5 d7

Although most players concentrate on this move, Black can also play 14... \$\mathbb{\pi}\$d8, when White can continue with:

a) 15 ②xc8? wxc4 16 ②e7+ &f8 17 d6 we4+ is slightly better for Black, Olcayoz-Womacka, Internet 2003.

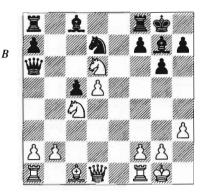
- b) 15 **\$\text{\$\text{\$\text{\$}}\$} 4 \text{\$\text{\$\text{\$}}\$} d7 (15...\text{\$\text{\$\text{\$}}\$} f8 16 <b>\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$}}\$}}} 2 \text{\$\det{0}}\$}}}\$d} 17 \text{\$\e**
- b1) 17...axb6 18 豐f3 (18 包xc8 豐xc8 19 d6 豐f5 20 皇g3 皇xb2 21 国b1 皇d4 22 国xb6 国xa2 23 豐b1 豐xb1 ½-½ Wu Shaobin-Papaioannou, Istanbul OL 2000) 18...b5 19 包e4 皇xb2 20 包xc5 豐a3 21 豐xa3 皇xa3 22 包e4 f5 23 皇g5 国f8 24 包g3 皇b7 25 国ad1 皇d6 26 国d2 圭 Grabarczyk-Pakleza, Polanczyk 2000.
- b2) 17...豐xb6 18 公xc8 罩axc8 19 罩b1 (19 豐f3 魚xb2 20 罩ad1 c4 21 d6 罩d7 22 罩fe1 c3 23 罩e7 罩xe7 24 dxe7 c2 25 罩e1 豐b5? {25...罩e8 =} 26 豐b3 1-0 Potapov-Simacek, Olomouc 2005) transposes to the main line.
  - c) 15 \(\mathbb{e}\)e2!? (D) and then:



- c1) 15...全f8? 16 ②xc8 罩xd5 17 豐e4 ± Skembris-Ortega Ruiz, Linares 2000.
- c2) 15... 2d7?! 16 豐e7 單f8 17 0-0 2b5 18 ②xb5 豐xb5 19 豐h4 ②d7 20 2g5 2d4 21 罩ac1 豐a6 22 b4 ± Krasenkow-H.Cordes, Baden Oos 2005.
- c3) 15... ②d7?! 16 豐e7! (16 鱼g5?! ②f6 17 ②xc8 罩axc8 18 0-0 罩xd5 19 鱼e3 罩e8 20 豐c2 ½-½ Hynes-Khechen, Novi Sad OL 1990) 16... 罩f8 (16... 鱼f6 17 豐xf7+ 全h8 18 鱼h6!) 17 0-0 ②b6 18 ②e3 ±.
  - c4) 15... ab7 16 2xb7 \bigwedge xb7 and here:
- c41) 17 ②e3 ②d7 (17... ₩b4+ 18 ₩d2 ₩e4 19 0-0 ②c6 20 a4 ②b4 21 Za3 ②d4 22 Ze1 Ze8 ∞ Potapov-Hrivnak, Budejovice 1997) 18 0-0 ⑤b6 19 Zd1 Zd7 20 Zb1 ②xd5 21 ②xd5 Zxd5 22 ②e3 ½-½ H.Olsen-Olesen, Copenhagen 1995.
- c42) 17 盒f4!? 豐xd5 (17... 互xd5!? 18 0-0 公c6 ±) 18 互d1 盒d4 (18... 豐xd1+ 19 豐xd1 互xd1+20 含xd1 公c6 21 盒e3 ±) 19 0-0 公c6 20

b3 (20 罩fe1?! 罩e8! 21 魚e3 罩ab8 22 b3 a5 = Dautov-Womacka, Bundesliga 1997/8) 20...罩e8 21 豐d2 ±.

15 0-0 (D)



#### 15...5)b6

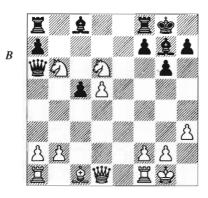
Black has also tried to be more active with 15... 包e5 16 包xe5 盒xe5 (16... 豐xd6 17 包c4 豐a6 18 豐b3 盒d7 19 盒f4 盒a4 20 豐d3 盒b5 21 罩ac1 豐xa2 {21... 盒xb2?! 22 a4! ±} 22 b3 ± Granda-Mecking, São Paulo 2003) and then:

- b) 17 ②xc8 Zaxc8 (17...Zfxc8 18 Ze1 ± ½-½- Emodi-Kubacsny, Hungary 2004) 18 Ze1 and now:
- b2) 18... If 68 19 d6! (or: 19 \( \text{\text{\text{\text{\text{g}}}} \) 18... If 68 19 d6! (or: 19 \( \text{\text{\text{\text{\text{\text{\text{c}}}}}} \) 18 \( \text{\text{\text{\text{c}}}} \) 18... If 68! \( \text{\text{\text{c}}} \) 20 \( \text{\text{\text{c}}} \) 18. If \( \text{\text{\text{\text{c}}}} \) 18. If \( \text{\text{\text{c}}} \) 18. If \( \text{\text{c}} \) 18. If \( \text{\text{\text{c}}} \) 18. If \( \text{\text{c}} \) 19. If \( \text{\text{c}} \) 18. If \( \text{c} \) 18. If \( \te
- b3) Bareev proposes 18... a d6 19 f3 with a slight plus for White.
- b4) 18...豐f6! and now White has a choice: b41) 19 鱼h6 罩fd8 (19...鱼d4 20 豐d2 罩fd8 21 罩ad1 ½-½ Koster-Breivik, Amsterdam

2005) 20 豐g4 豐d6 21 萬e2 豐xd5 22 萬ae1 f6 23 f4 f5 24 豐h4 豐d4+ 25 堂h2 皇f6 26 皇g5 萬f8 27 萬e6 皇g7 28 皇e7 萬f7 29 皇d6 豐a4 30 b3 ½-½ Neveroy-Oyseevich, Alushta 2003.

b42) 19 国b1 国fd8 20 b3 (20 營g4 h5 21 營c4 營f5 22 營e4 營xe4 23 国xe4 国xd5 24 皇e3 c4 25 f4 皇f6 26 国c1 国a5 27 国cxc4 国xc4 28 国xc4 国xa2 29 b4 a6 = Notkin-Velimirović, Vrnjačka Banja 1998) 20....皇d4 21 營c2 国xd5 22 皇b2 營a6! (22...国cd8 23 国e2 營a6 24 国be1 圭) 23 皇a1 国cd8 24 国bd1 營a5 25 皇xd4 cxd4 (25...国xd4 26 国c1!) 26 国e7 d3 27 營c7 d2 28 營xa5 国xa5 29 a4 国d3 (29...国c5 30 含f1!) 30 国e3 国ad5 ½-½-½ Atalik-Velimirović, Herceg Novi 1999.

#### 16 ②xb6 (D)



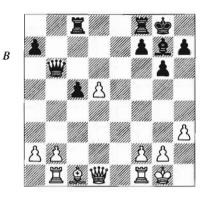
#### 16...灣xb6

After 16...axb6?! Black misses the pressure down the b-file. White can continue with:

- b) 17 \$\text{\$\t
- c) 17 罩e1 b5 18 公xc8 罩fxc8 19 罩e2 彎d6 20 鼻g5 罩e8 21 罩xe8+ 罩xe8 22 鼻e3 罩b8 23 彎d2 罩a8 24 鼻f4 鼻e5 25 鼻xe5 彎xe5 26 d6 罩d8 27 罩d1 罩d7 28 彎d5 彎xd5 29 罩xd5 c4 30 ነf1 b4 31 ነse2 sg7 32 sse3 1-0 Liehr-Giacopelli, e-mail 2002.
- d) 17 豐b3 单d7 (17...豐e2?! 18 ②xc8 單fxc8 19 d6 b5 20 单g5 豐xb2 21 d7 +— J.Horvath-Szalanczy, Hungarian Ch 1989) 18 单g5 and now:
- d1) 18...f6?! 19 호f4 f5 20 罩fe1 호f6 21 a4! 호xa4 22 豐e3 and now both 22...c4 23 豐e6+ 항g7 24 호e5 호xe5 25 豐xe5+ 항g8 26 豐d4 還a7 27 ②xc4+— Dreev-Shabalov, Tbilisi 1989 and 22...호xb2 23 罩ab1 罩ae8 (23...호f6 24 豐e6+ 항h8 25 罩xb6! +—) 24 ②xe8 罩xe8 25 豐d2 호d4 26 罩xe8+ 호xe8 27 豐e1 호f7 28 호e5! +— are excellent for White.
- d3) 18... La7 19 Lfel Qa4 20 当f3 is much better for White.
- d4) 18...豐a4 19 豐xb6 罩fb8 20 豐xc5 罩xb2 21 罩ae1 罩c2 22 豐e3 豐xa2 23 豐e7 豐xd5 24 豐xd7 豐xg5 25 豐xf7+ 含h8 26 罩e8+ 1-0 C.Horvath-Drollinger, La Perla 2000.
- d5) 18...b5 19 ②e4 c4 20 數b4 f5 21 ②c3 數a5 22 ②e7 집fe8 23 數xa5 집xa5 24 ②b4 집aa8 25 집fe1 ± A.Marić-Litinskaya, Genting Highlands wom IZ 1990.

#### 17 🖸 xc8 🖺 axc8 18 🖺 b1! (D)

The best try. White's alternatives such as 18 數 c4 19 數 kb6 ax b6 20 a4 單 c5 (Sakaev-Agrest, Russia 1990), 18 數 c2 單 fd8 19 單 d1 全 d4 20 數 c4 數 b7 (Salov-Tal, Skellefteå 1989) and 18 數 f3 單 fd8 19 單 b1 數 f6 20 數 xf6 全 xf6 21 2e3 Xxd5 (J.Campos-Marin, Zaragoza 1994) lead to easy draws.



### 18...**Ifd8**

Black has many alternatives, the most important being:

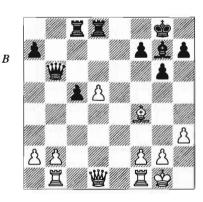
- a) 18... \(\begin{align\*} & \begin{align\*} & \begin{align
- - c) 18... **a**d6 and now:
- c1) 19 国e1 單fd8 (19...單fe8? is bad in view of 20 国xe8+ 国xe8 21 鱼e3 国e4 22 豐d3 国b4 23 罩c1 鱼d4 24 a3 ± Machelett-I.Schneider, Bad Bevensen 2000, but 19... 国cd8 20 鱼g5 国d7! {not 20... f6?! 21 鱼e3 豐xd5 22 豐a4! f5 23 豐xa7 f4 24 鱼xc5 国a8 25 豐e7 国f7 26 豐e4! ± Lima-Outerelo Ucha, Mondariz 1995} is also fine) 20 鱼g5 国d7 21 豐g4 h5 22 豐a4 豐xd5 23 国bd1 鱼d4 = Pasolini-Cimmino, Italy 1996.
- c2) 19 豐f3 罩fd8 20 罩e1 (20 罩d1 单d4 21 罩e1 and now 21...罩d7 = is correct, but certainly not 21...豐xd5?? 22 罩e8+1-0 Kunin-Holfelder, Germany 2003) 20...单e5 (20...罩d7 21 单f4 豐xd5 22 豐xd5 罩xd5 23 b3 罩d7 24 罩e2 f5 25 罩c1 莹 Golod-R.Vasquez, Internet 2002) 21 单e3 (21 豐e4?! 单d4?! 22 单g5 f6 23 单h4 豐xd5 24 b3 豐xe4 25 罩xe4 g5 26 单g3 f5 27 罩e6 f4 28 单h2 全f7 29 罩ee1 罩c6 〒 Nazarenus-Nüsken,

- c3) 19 鱼e3 罩fd8 20 彎a4 彎xd5 21 罩fd1 鱼d4 22 罩d2 씧c6 23 彎xc6 罩xc6 24 b3 罩a6 25 鸷f1 罩dd6!? (25...՝�g7 26 a4?! 罩b6?! 27 b4 a6 28 罩dd1 罩d5 29 鱼xd4+ cxd4 30 鸷e2 h5 31 鸷d3 罩d7 32 b5 axb5 33 axb5 ± Kožul-Vranesić, Toronto 1990 – see Typical Endgames) 26 罩bd1 ±.
- c4) 19 鱼g5!? h6 20 鱼e3 (20 鱼h4 f5 21 f3 鱼d4+ 22 鱼f2 豐xd5 23 鱼xd4 cxd4 = Volzhin-Chadaev, Sochi 2004) 20.... 宣fd8 21 豐a4 豐xd5 22 豐xa7 c4 23 豐a4 罩a8 24 豐c2 罩xa2 25 罩fd1 豐a8 26 罩xd8+ 豐xd8 27 豐xc4 罩xb2 28 罩xb2 鱼xb2 29 鱼xh6 ± was a real torture in Ibragimov-Nepomnishay, St Petersburg 1995. White went on to win an interesting queen endgame.

### 19 全f4 (D)

Although this is supposed to be the 'main line', White can try some alternatives, where his better pawn-structure ensures a slight advantage and long suffering in the endgame for Black:

- a) 19 호g5 罩d7 (19...f6?! 20 호f4 數b4 21 數f3 數c4 22 d6 數xa2 23 b3 罩d7 24 數d5+ \$\delta\$h8 25 罩be1 ± J.Adler-Duppel, Pardubice 2001) 20 數g4 數b7 21 罩fd1 h5 22 數f3 호d4 23 호e3 數xd5 (½-½ Raceanu-G.Szabo, Los Llanos 2004) 24 數xd5 罩xd5 25 罩d2 ±.
- b) 19 鱼e3 豐b7 20 b3!? 鱼d4 21 豐f3 豐xd5 22 豐xd5 (22 罩fd1?! 豐xf3 〒 Kharlov-Chatalbashev, Cap d'Agde 2002) 22...罩xd5 23 罩fd1 圭.



#### 19....**岁b7!**

Essentially the only move. An examination of the alternatives shows that even a 'minor' mistake is enough for White to gain an almost decisive advantage:

- a) 19...數b4? 20 魚g3 數c4 21 d6 數xa2 22 d7 單c6 23 單a1 數xb2 24 單xa7 數b6 25 罩e1 魚f6 26 罩e8+ 含g7 27 罩a8 c4 28 兔e5 c3 29 罩exd8 c2 30 罩g8+ 含h6 31 數c1+ 1-0 Gomez Esteban-Sanz Alonso, Salamanca 2005.
- c) 19... 營a6? 20 d6 單d7 (20... 單b8 21 罩e1 營c6 22 營c2 身f8 23 身g5 罩d7 24 身e7 身xe7 25 罩xe7 罩xe7 26 dxe7 營e6 27 營xc5 罩b7 28 罩d1 罩xe7 29 b4 含g7 30 營d4+ 營e5 31 營xe5+ 罩xe5 32 a4 含f6 33 b5 含e6 34 含f1 h5 1-0 Santurbano-Taner, e-mail 2002) 21 營d5 (21 罩e1 營xa2 22 罩e7 罩cd8 23 罩a1 營xb2 24 罩xd7 罩xd7 25 罩b1 營f6 26 罩b8+ 身f8 {26... 罩d8? 27 d7! +-} 27 營d2 c4 28 罩c8 罩d8 29 d7 c3 30 營e3 c2 31 罩xd8 營xd8 32 營e8 營c7 33 全c1 營d6 34 d8營 營d1+ 35 含h2 1-0 Bogdanovski-Velimirović, Kranevo 1996) 21...c4 22 罩bd1 身xb2 23 罩fe1 身f6 and then:
- c1) Not much is gained by 24 魚e5?! 魚xe5! (24...c3 25 魚xf6 c2 26 營d2!! cxd1營 27 罩xd1 營a4 28 冨e1 +-) 25 冨xe5 營a3! (25... 冨f8? 26 冨e7 冨dd8 27 d7 營xa2 28 冨de1 +- 營a4 29 全h2? {29 冨1e4!} 29...a6? {29...c3! =} 30 冨xf7! 1-0 Rogozenko-Marin, Bucharest 1995) 26 營d4 (with the idea 27 冨de1) 26... 冨f8! 27 冨e2 c3 =.
- c2) 24 **Qh6!** (with the threat of 25 **We4**) 24...**Qg7** (24...**Wb6** 25 **W**xc4! ±) 25 **Q**xg7 **Q**xg7 26 **Q**e7 **Q**xe7 **Y**a4 28 **W**d8 c3 29 **Qe1** +-.
- d) 19... \( \begin{align\*} \begin{align\*} \) 20 \( \begin{align\*} \begin{align\*}

豐b5 25 單e8+ 罩xe8 26 d8豐 1-0 Bacrot-Panarin, Internet 2003) 21 豐d2 單d7 22 罩fd1 豐a6 and now both 23 b3 c3 24 豐c2 and 23 a3 身f8 (23...c3 24 bxc3 豐xa3 25 c4! ±) 24 罩bc1 give White a fair advantage.

#### 20 d6 身f8 21 對d3!

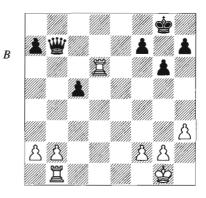
Not much is achieved by 21 賞d2 魚xd6 22 魚xd6 罩c6 23 罩fd1 賞a6! 24 賞g5 罩dxd6! (not 24...罩cxd6? 25 賞xd8+ 罩xd8 26 罩xd8+ 含g7 27 a3 ±) 25 罩xd6 罩xd6 26 賞xc5 賞xa2 27 罩e1 罩d8 28 b4 a6 = Karpov-Topalov, Las Palmas 1996 or with 21 b3 魚xd6 22 魚xd6 賞a6 23 罩e1 罩xd6 24 賞c2 c4 25 bxc4 罩xc4 = Weber-Bartsch, e-mail 2002 (25...賞xc4?? 26 罩e8++-).

#### 21...**£**xd6

21...c4?! seems wrong: 22 豐g3! 罩c6 23 罩fd1 豐b6 24 b3! (24 d7? 豐b7 25 豐g4 h5 =) 24...c3 25 罩bc1 鱼xd6 26 鱼xd6 罩cxd6 27 罩xd6 豐xd6 28 豐xc3 ±.

#### 22 &xd6 罩c6 23 罩fd1 變d7!

Black cannot afford 23... **\*\***b6? 24 **\***xc5 **\***xd3 25 **\***xb6 **\***xd1+ 26 **\***xd1 **\***xb6 27 **\***d2 **\*** tor 23... **\***2cxd6?! 24 **\***yxd6 **\***xd6 25 **\***xd6 (D).



Although Skembris-Pigusov, Cap d'Agde 1998 was agreed drawn here, and the assessment given in *Informator* indicates just a slight advantage for White, in my opinion White has rather more than this, as the two rooks are stronger than the black queen. Although 5 out of 6 (serious) games played so far ended in draws, the feeling is that White has good winning chances:

a) 25...含g7 26 萬d2 響a6 27 a3 (27 b3! c4 28 bxc4 響xc4 29 萬dd1! a5 {29...豐xa2 30 萬a1 豐e2 31 萬d7 ±} 30 萬dc1! ±) 27...豐c4 28 萬e1 h5 29 萬de2 h4 30 萬e4 豐b3 31 萬xh4 豐xb2 32 萬c4 豐xa3 33 萬ec1 a5 34 萬xc5 a4 35 萬5c3

 數b2 36 萬3c2 數b3 37 萬e2 數a3 38 萬ee1 數b2

 39 萬b1 數d2 40 萬a1 數c3 41 萬ed1 數c2 42 萬f1

 數b3 43 f4 數b4 44 象b2 數d4 45 萬a2 數c4 46

 直ff2 數b3 47 萬a1 數e3 48 萬f3 數d4 49 萬a2

 數c4 50 萬ff2 數c1 51 g3 數e1 (½-½ Kolev-Suba, Mallorca 2000) 52 萬f3! f6 53 萬fa3 +-.

- b) 25...c4!? and then:
- b1) 26 單dd1?! h5 27 單e1 豐b5 28 罩ec1 豐f5 29 罩a1 豐d3 30 罩c3 豐e2 31 罩b1 a5 32 a4 宴g7 33 罩bc1 豐xb2 34 罩xc4? (34 h4! ±) 34...h4! 35 罩f1 g5 36 罩g4 f6 37 罩d1 豐e2 38 罩b1 宴g6 39 罩d4 豐c2 40 罩e1 豐c3 41 罩ed1 豐b3 42 宴h1 豐c2 43 f4 宴h5! = Shalimov-Simantsev, Kharkov 2000.
- b2) 26 \( \begin{aligned} \beg

b21) 29... 數a4 30 萬e2?! (30 g3! \$g7 31 h4 h5 32 萬c7 a6 33 萬d2 ±) 30... \$g7 31 萬cc2 h5 32 萬cd2 數c4 33 萬e1 a5 34 萬ed1 數a4 35 萬b1 數e4 36 萬a1 數b4 37 萬e2 數c3 38 萬ae1 數a3?! (38... h4! =) 39 h4! \$g6 40 g3 f5! 41 \$g2 劉a4 42 萬e7! (42 f4? 劉c6+ led to a draw in Liogky-Hamdouchi, French Cht 1996/7) 42... 劉xa2 43 萬d7! 劉g8 44 萬ee7 a4 45 萬a7 +—.

b22) 29...h5 30 罩bc2 h4 31 罩c4 豐e7 32 a4 \$g7 33 \$f1?! (33 罩d4! a5 34 罩b1 ±) 33...豐a3 34 罩d1 豐b3 35 罩cd4 豐c2 36 罩e1 g5 37 \$g1 豐c3 38 罩ed1 豐c2 39 f4 gxf4? (39...f6 =) 40 罩f1 ± Veingold-Saldano Dayer, Alicante 2000.

b23) 29...a5 30 罩bc2 豐a4 31 罩e2 宮g7 32 g3 豐d4 33 a3 豐d6 34 罩e3 g5? (34...h5!?) 35 罩bl 豐d7 36 罩e5 f6 37 罩xa5 豐xh3 38 罩a7+ 宮g6 39 罩a6 豐d7 40 罩e1?! (40 罩bb6 +-) 40...含f5 41 罩e3?! (41 罩ee6! 豐xe6 42 g4+! +-) 41...h5 42 罩b6?! (42 罩f3+ +-) 42...h4 43 gxh4 豐d1+ 44 全g2 gxh4 45 罩b4? (45 罩f3++-) 45...全g5 46 罩f3 f5? (46...豐d6!) 47 a4? (47 罩b5 +-) 47...豐a1 48 罩b5 h3+ 49 罩xh3 豐xa4 = Hörstmann-Womacka, Pardubice 2002.

#### 24 Wa3

White must be precise. Moves like 24 豐e3?! 国xd6 25 国dc1 豐f5! = or 24 国bc1?! 国xd6 25 豐xd6 豐xd6 26 国xd6 国xd6 27 国xc5 国d1+ 28 空h2 国d2 = Baroin-Nava Baro, e-mail 2002 and Babula-Wojtaszek, Gothenburg Echt 2005 do not help much.

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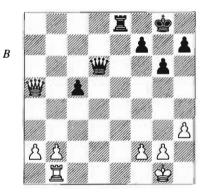
Although the game concluded in a draw, 26... 數d3?! 27 罩c1 數d2 28 數xc5 數xb2 29 數c2 was clearly better for White in Banikas-Gashimov, Gothenburg Echt 2005. Other tries

have not sufficed either: 26... 曾d4?! 27 a4 單d5 28 曾b8+ 當g7 29 曾b3 ± Breier-Kleeschaetzky, Germany tt 2000 or 26... 豐e5?! 27 豐a5 罩b8 28 b3 罩b4 29 罩c1 罩e4 30 豐c3! ± Campos Moreno-Outerelo Ucha, Burgas 1999.

#### 27 幽a5 (D)

Most of the alternatives offer little:

- a) Not 27 單c1 罩e2 28 b3 罩xf2 29 罩xc5 (29 豐xc5 豐xc5 30 罩xc5 罩xa2) 29...罩xg2+! 30 尝xg2 豐d2+=.
- b) 27 a3 幽d4 28 罩f1 ½-½ Collazo-Kisimenko, e-mail 2001.
- c) 27 營a4 單e2 28 營c4 營e5 29 營c3 and then:
- c1) 29... 🗒 xc3?! 30 bxc3 🗒 xa2! (30... 💆 c2? 31 🗒 a1 🗒 xc3 32 a4 🗒 b3 33 a5 🗒 b7 34 a6 🗒 a7 35 🕸 f1 ±) 31 🗒 b5 ±.
- c2) 29...豐f5! 30 罩f1 罩c2 31 豐b3 c4 with compensation.
- d) But for those who do not like to play the endgame arising at the end of the analysis, there is an interesting and mostly unexplored alternative: 27 a4!? 置e2 28 營a8+ (28 a5?! 營d4 29 營a8+ 含g7 30 營f3 置xb2 31 置xb2 營xb2 32 含h2 c4 33 a6 c3 34 a7 c2 35 a8營 c1營 = Vovchik-Gunlycke, Internet 2004) 28...含g7 29 營f3 營e5 30 b3 ±/± Neverov-Simantsev, Kharkov 1999; e.g., 30...置c2 31 營d3!.



### 27... \meq e2!

Correctly seeking counterplay. Wrong would be 27... 數d4? 28 數c3 ±.

#### 28 幽c3

the black king is on g7) 33...c4 34 當f1 (34 a5 置b3 35 a6 c3 36 a7 c2 37 a8豐 置b1+ 38 當h2 c1豐) 34...置c2 35 a5 置b2! (35...c3? 36 置a3!) 36 當e1 (36 a6 c3) 36...c3 37 當d1 置xf2 38 置a3 置xg2 39 a6 置d2+ 40 當c1 置d8 would be easy for Black.

#### 28...\b6!

Black tried 28... d5?! in S.Ionov-Berelovich, St Petersburg 1999 but he was not successful – see Illustrative Games.

#### 29 a4 c4 30 罩f1 豐b3!

Continuations like 30... wxb2?! 31 wxc4 or 30... xb2?! 31 wxc4 will lead to unpleasant positions like the aforementioned game Banikas-Gashimov, Gothenburg Echt 2005.

#### 31 ₩xb3

An equal endgame arises after 31 罩c1 罩xb2! (31...豐xa4? 32 豐d4! 豐a6 33 罩xc4 罩xb2 34 豐d8+ 堂g7 35 罩c8 罩b1+ 36 堂h2 ± Piket-Topalov, Monte Carlo 2000) 32 豐xc4 豐xc4 33 罩xc4 罩a2 34 h4 h5 35 g3 堂f8, Flumbort-Loetscher, Zug 2003, although Black will suffer.

# 31...cxb3 32 \( \mathbb{Z}\)b1 \( \mathbb{Z}\)e4 33 \( \mathbb{Z}\)a1

#### 33... \( \bar{L} \) e2 34 \( \bar{L} \) b1 \( \bar{L} \) e4

Here the game Komarov-Leko, Ulcinj 1997 was agreed drawn, but White can continue!

# 35 a5! Xa4 36 Xe1 Xxa5

On 36... **Z**a2 37 a6! **Z**xb2?? 38 a7 **Z**a2 39 **Z**e8+ White is winning.

#### 37 **Ze3 Zb5** 38 **★f1**

In this endgame White retains an advantage – see Typical Endgame 3 on page 107.

# 4.8 Illustrative Games

Completing our survey of the Modern Benoni, here are three illustrative games that present highly important strategic and tactical motifs for both sides.

#### Game 1

Grivas – Minasian Debrecen Echt 1992

1 d4 2)f6 2 c4 c5 3 d5 e6 4 2)c3 exd5 5 cxd5 d6 6 2)f3 g6 7 e4 a6 8 a4 2)g4 9 2 e2 2xf3 10 2xf3 2)bd7 11 0-0 2)g7 12 2e2 For more information on this line, see Section 4.5, Line C2.

12...0-0 13 Ie1 Ie8 14 Af1 Ic8 15 a5! Intending 16 Ia4 ±.

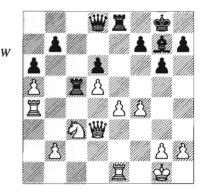
# 15...c4 16 **Za4 ②e5** 17 **≜e3**

This looks better than 17 f4?! 🖒 fg4! with complications, or 17 h3 b5!.

#### 17...9)fd7

Not, of course, 17... 2 fg4? 18 2 b6 ±. **18 f4!** 

This forces Black to sacrifice his c-pawn. 18...公d3 19 总xd3 cxd3 20 營xd3 公c5 21 总xc5 区xc5 (D)



Black's compensation is based on the power of the g7-bishop and the weakness of the white a-pawn. White can do nothing else than fight for the initiative in the centre, as after 22 **Zeal** b5! Black's compensation is fine.

#### 22 e5! dxe5

The critical line is 22... 基本5 23 量b4! dxe5 24 d6 量e6 (24... 豐d7? 25 量c4! 量e6 26 量d1 exf4 27 量c7 豐d8 28 d7) 25 d7 exf4 26 量d1! 魚e5 27 ②e4! and, although there are a lot of tactics, White seems to gain the advantage.

#### 23 d6?!

Wrong. After 23 Zae4! f5 24 Zxe5! 魚xe5 25 fxe5 White would have a decisive advantage, as the central pawns are too strong to deal with; e.g., 25... Zxa5 26 營d4! 營e7 27 d6 營e6 28 b4! Za3 29 公d5.

#### 

23...exf4? is bad due to 24 \(\begin{align\*} \text{w} \text{xe8} + \begin{align\*} \text{w} \text{dot} \text{25} \\ \text{26} \text{dot} \\ \text{26} \text{dot} \\ \text{align\*} \text{dot} \\ \text{align\*} \\ \text{al

#### 24 \(\mathbb{I}\)d1 exf4?

Black should play 24... **幽**d7! 25 **二**c4! **二**xc4 (25...exf4 26 **二**xc6 bxc6 27 **幽**xa6) 26 **幽**xc4 exf4 27 **幽**xf4 ±.

#### 25 d7 \( \mathbb{Z} e3 \) 26 \( \mathbb{Z} e4! \)

Black had overlooked this fine resource and now White obtains a clear advantage.

#### 26...£f6

Alternatives such as 26... 基xd3? 27 置e8+ 全f8 28 置xd3 +-, 26... 量xe4? 27 豐xe4 全f6 28 它d5 +- and 26... 全xc3? 27 豐xe3 +- are also difficult for Black. Maybe 26... 置e6 27 置xe6 fxe6 28 豐c4 置e5 29 豐c8 全f6 30 b4! ± was the lesser evil.

27 **Exe3** fxe3 28 **Exe3 Exe3 Exe3** 

The right way, as 34 罩f1? 豐h4! 35 豐xf7+ �h6 is only equal! Of course, 34 包b7 豐h4 (34... 魚xh2+35 �f1+-) 35 豐d4+ was another way to win.

# 34... ഉe5 35 豐g4 罩b2 36 豐e4?

Time-trouble! 36 公d3 罩b5 37 公xe5 罩xe5 38 營d4 wins.

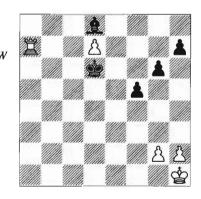
### 36.... **全f6** 37 **包b7 罩xb7**?

Black had to find 37...豐c7! 38 ②d6 (38 d8豐? 鱼xd8 39 ②xd8 罩d2!! =) 38...豐c5+ with an unclear position.

38 豐xb7 豐xa5 39 豐d5 豐b6+ 40 雲h1 皇d8 41 豐d4+ 豐xd4 42 罩xd4 +- f5 43 罩d6?!

An easier route to victory is 43 \( \mathbb{Z} \)d2! \( \delta \)f7 44 \( \mathbb{Z} = 2 \)e7 45 \( \delta \)g1, going all the way to c6.

43...\$f7 44 \(\mathbb{Z}\)xa6 \(\delta\)e7 45 \(\mathbb{Z}\)a7 \(\delta\)d6 (D)



### 46 g3?!

White sticks with his 'policy' of small mistakes. 46 \( \cdot g \) was the right way.

46... 全c7 47 d8數+ 全xd8 48 置xh7 全e6 49 全g2 全e7 50 全f3 全f6 51 置h8 全g7 52 置a8 全g5 53 置a7+ 全h6 54 置c7 全d8 55 置d7 全g5 56 置d1 全h5 57 h3 全h6 58 置d5 全c1 59 置d7 全g5 60 置d1 全h5 61 置d5 全h6 62 g4?? The final mistake and a very serious one. White could after all obtain a decisive advantage by bringing his king to e6.

#### 62...fxg4+

Now a theoretical draw has appeared on the board, no matter how White recaptures on g4. A pity, but also a punishment for White's unbelievably bad play after he achieved a winning position!

#### Game 2

# Bocharov - V. Popov

Nefteyugansk 2002

1 d4 🗹 f6 2 🖺 f3 c5 3 d5 e6 4 c4 exd5 5 cxd5 d6 6 🖺 c3 g6 7 h3 💄 g7 8 e4 0-0 9 🚊 d3 💂 d7 10 a4 🖺 a6 11 0-0 🖺 b4 12 🚨 f4!? 🖾 xd3 13 👑 xd3 🗇 e8 14 🖫 fe1 👑 b6 15 🗒 e2

For more information on this line, see Section 4.6, Line E.

#### 15...**ℤ**d8

15...f5?! is inadequate due to 16 e5! dxe5 17 ②xe5 罩d8 18 豐e3 ②f6 19 a5 豐b4 20 ②d3 豐d4 21 ②xc5 ②xd5 22 ②xd5 豐xd5 23 罩d2 豐c6 24 罩ad1 +.

#### 16 營d2 營a6 17 罩ae1 全xa4?!

Wrong. Black should consider 17...b5!? 18 axb5 \( \hat{\rho} xb5 \) \(

18 **基**a1 皇xc3 19 bxc3 豐c4 20 皇h6 **公**g7 21 e5!

The absence of the g7-bishop and the inactive black pieces give White a strong attack against the black king.

#### 

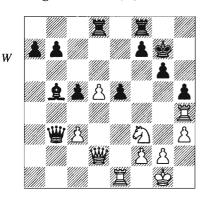
Black should accept a worse endgame with 22...dxe5 23 ②xe5 (23 罩xe5 a5!?) 23...豐xd5 24 豐xd5 罩xd5 25 c4 罩xe5 26 罩xe5 盒xc4 27 罩xc5 b5 28 罩a1.

#### 23 **Ee4** dxe5 24 **Q**xg7!

Also strong was 24 **E**xe5 a5 (24...**Q**c4? 25 **Y**f4! +- or 24...**Z**d6?! 25 **Q**g5! f6 26 **Q**xg7! fxe5 27 **Q**xf8 **W**xd5 28 **W**xd5+ **E**xd5 29 **Q**e6! +-) 25 **Q**g5 f6 (25...a4 26 **Q**e4 a3? allows 27 **Q**f6+ **Y**h8 28 **Q**xg7+ **Y**xg7 29 **Q**h5+, forcing

mate) 26 \( \Delta xg7 \) fxe5 27 \( \Delta xf8 \) \( \D

# 24...\$xg7 25 \(\mathbb{Z}\)h4 h5 (D)



#### 26 \(\mathbb{Z}\xh5!\)

Eliminating the last guards of the opponent's king.

# 26...gxh5

There is no salvation with 26... \( \begin{align\*} \text{An 8 27 } \begin{align\*} \text{An 8 27 } \begin{align\*} \text{An 8 28 } \begin{align\*} \text{An 8 29 d6 } \text{\$\delta} \text{ either.} \end{align\*}

27 賞g5+ \$h7 28 賞xh5+ \$g7 29 賞g5+ \$h7 30 賞f5+ \$g8

30...\$g7 31 \( \mathbb{g} = 4 \) \( \mathbb{g} = 1 \) \( \mathbb{g} = 4 \) \( \mathbb{g} = 1 \) \( \mathbb{g} = 4 \) \( \mathbb{g} = 1 \) \( \mathbb{g} = 4 \) \( \mathbb{g} = 1 \) \( \mathbb{g} = 1

# 31 ②g5 **\$**g7

After 31.... 全d3 32 豐xd3 f5 33 罩xe5 (33 ②e6 罩xd5 34 豐g3+ 全f7 35 ②xf8 全xf8 36 罩xe5 罩xe5 37 豐xe5 ±) 33...c4 34 豐f3 White's attack will tell.

32 罩e3 營d1+ 33 全h2 罩d6

33...豐h5 34 罩g3 豐g6 35 夕e6+ +-.

34 **Eg3 1-0** 

Black resigned as 34... **\Z**g6 35 **\O**e6+ is easy.

#### Game 3

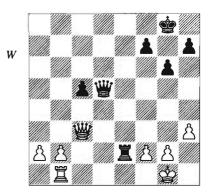
S. Ionov – Berelovich St Petersburg 1999

1 d4 ②f6 2 c4 e6 3 ②f3 c5 4 d5 exd5 5 cxd5 d6 6 e4 g6 7 ②c3 ②g7 8 h3 0-0 9 ②d3 b5 10 ②xb5 ②xe4 11 ②xe4 豐a5+ 12 ②fd2 豐xb5 13 ②xd6 豐a6 14 ②2c4 ②d7 15 0-0 ②b6 16 ②xb6 豐xb6 17 ②xc8 罩axc8 18 罩b1 罩fd8 19 ②f4 豐b7 20 d6 ②f8 21 豐d3 ②xd6 22 ②xd6 豐d7 23 罩fd1 罩c6 24 豐a3 罩xd6 25 罩xd6 豐xd6 26 豐xa7 罩e8 27 豐a5 罩e2 28 豐c3 豐d5?! (D)

For more information on this line, see Section 4.7, Line C.

29 a4 Xxf2

The queen ending doesn't seem pleasant for Black, but 29... 響f5 30 罩f1 罩c2 31 響a3 ± was not a real improvement.



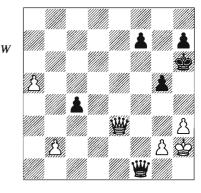
30 含xf2 營f5+ 31 含g3 營xb1 32 a5 營a1 33 含h2!

Precise and much better than 33 \windpace xc5?! \windpace xb2 34 a6 \windpace b8+!.

#### 33...c4 34 營b4 含g7?!

Black should try to be more stubborn, with 34...h5!? 35 \$\begin{array}{c} \begin{array}{c} \begin{array}{c}

35 \underset b5 \underset f1 36 \underset e5+ \underset h6 37 \underset e3+ g5 (D) 37...\underset g7 38 a6 c3 39 \underset xc3+.



#### 38 a6 c3 39 a7 ₩a6

39...cxb2 40 a8營 b1營 41營f8+ 含h5 42 g4+ 含g6 43 營g8+.

#### 40 ₩xc3 f6

#### 41 ₩a3

Or 41 a8\.

1-0

# 5 Beating the King's Indian Defence

# 5.1 Starting Out

Most opening books merely mention the Makogonov Variation (1 d4 ② f6 2 c4 g6 3 ② c3 ② g7 4 e4 d6 5 ② f3 0-0 6 h3 − ECO E90 and NIC KI 20) against the King's Indian Defence, without providing adequate coverage. On the other hand, in the last few decades, thousands of games have been played with this 'little-known' line, with White achieving a higher percentage score than in most other systems against the King's Indian Defence.

The 'innocent' move h3 mainly pursues the following goals:

- 1) White prepares to meet the standard ...f5 advance by supporting the thrust g4. White isn't necessarily thinking of a kingside attack, but rather to capture on f5 twice, in order to claim the e4-square.
- 2) White keeps the destination of his king open. Everything seems possible: queenside castling, kingside castling, or even staying in the centre.
- 3) White can place his bishop on e3 without fearing ... ② g4.
- 4) Most important of all, White aims to block the centre and the kingside, and then to play on the queenside, where he is superior.

Of course there are also disadvantages, as White 'loses' a tempo with h3 and sometimes the pawn on h3 can become a target for Black. On the other hand, Black must try to stay active. Passivity will only help White to accomplish his strategic goals more easily and quickly.

The flexibility inherent of this system attracts those who dislike being attacked, as often happens in the Classical King's Indian, and also like to attack.

An interesting battle lies ahead. Usually, in the King's Indian Defence it is customary for Black to attack on the kingside and White on the queenside. In this variation both players 'attack' on both flanks! Modern chess-players have to make use of all the squares of the board.

The true expert on this system is Polish GM Michal Krasenkow, whom I quote: "The general strategic idea of this system is to restrict Black's activity on both sides." It should also be mentioned that the late Latvian GM Vladimir Bagirov was another expert of this system and his contribution is valuable and still guides us.

Among other GMs that regularly use the system we can mention Alexander Beliavsky and Alex Yermolinsky.

For reasons of historical interest, here is the debut game of the h3 system:

# Sämisch – Réti Teplitz-Schönau 1922

1 d4 ②f6 2 ②f3 g6 3 c4 \$\frac{1}{2}\$g7 4 ②c3 0-0 5 e4 d6 6 h3 e5 7 d5 h6 8 \$\frac{1}{2}\$e3 \$\frac{1}{2}\$h7 9 \$\frac{1}{2}\$e2 ②g8 10 g4 f5 11 gxf5 gxf5 12 exf5 \$\frac{1}{2}\$xf5 13 \$\frac{1}{2}\$\frac{1}{2}\$\dot \frac{1}{2}\$d7 14 h4 ③e7 15 h5 \$\frac{1}{2}\$f6 16 \$\frac{1}{2}\$h4 \$\frac{1}{2}\$fg8 17 0-0-0 \$\frac{1}{2}\$f7 18 \$\frac{1}{2}\$dg1 \$\frac{1}{2}\$d7 19 \$\frac{1}{2}\$d3+ \$\frac{1}{2}\$f5 20 \$\frac{1}{2}\$e4 \$\frac{1}{2}\$g8 c6 22 \$\frac{1}{2}\$c8 23 \$\frac{1}{2}\$g6 \$\frac{1}{2}\$g8 24 \$\frac{1}{2}\$xe7+ \$\frac{1}{2}\$xe7 25 \$\frac{1}{2}\$e4 \$\frac{1}{2}\$f5 26 \$\frac{1}{2}\$g6 cxd5 27 cxd5 \$\frac{1}{2}\$xe3 28 fxe3 \$\frac{1}{2}\$f5 29 \$\frac{1}{2}\$xd6 \$\frac{1}{2}\$xd3 30 \$\frac{1}{2}\$xc8 \$\frac{1}{2}\$xc8 \$\frac{1}{2}\$xc8 \$\frac{1}{2}\$xc8 \$\frac{1}{2}\$xc8 \$\frac{1}{2}\$xd6 \$\frac{1}{2}\$xd3 \$\frac{1}{2}\$e7+ \$\frac{1}{2}\$f8 0-1

# 5.2 Typical Endgames

In this section I shall present four interesting and characteristic endgames resulting from the proposed system against the King's Indian Defence.

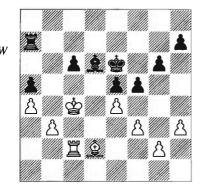
# Endgame 1

Grivas – Mastrokoukos Athens 2001

1 d4 \( \tilde{Q}\) f6 2 c4 g6 3 \( \tilde{Q}\) c3 \( \tilde{Q}\) 7 4 e4 d6 5 \( \tilde{Q}\) f3 0-0 6 h3 e5 7 dxe5 dxe5 8 \( \tilde{\tilde{W}}\) xd8 \( \tilde{Z}\) xd8 9 \( \tilde{Q}\) g5 \( \tilde{Z}\) e8 10 \( \tilde{Q}\) d5 \( \tilde{Q}\) xd5 11 cxd5 c6 12 \( \tilde{Q}\) c4 cxd5 13 \( \tilde{Q}\) xd5 \( \tilde{Q}\) c6 14 \( \tilde{Q}\) e2 \( \tilde{Q}\) b4 15 \( \tilde{Q}\) c4 \( \tilde{Q}\) e6 16 \( \tilde{Z}\) hc1

For more information on this line, see Section 5.6, Line F.

24...\$\\\\$\delta\$ 25 \$\\\\$\cdot\$\c4 \$\\\\$a8 26 \$\\\\$\d2 \$\\\\$\c4 \c4 27 \$\\\\$\xc4 \$\\\\$\a6 28 \$\\\\$\d3 \$\\\\$\e6 29 \$\\\\$\c2 \$\\\\$\d6 30 \$\\\\$\c4 6 5 31 f3 \$\\\\$\a7 (D)\$



White's endgame advantage is undisputed. This advantage consists of fine strategic elements, such as better pawn-structure (weak black a- and c-pawns), better minor piece and better placement of his king and rook. But the problem of converting the advantage into a win remains. What can the right plan for White be? Well, the solution is not simple, as White must exchange his superior minor piece and one of Black's main weaknesses, the a5-pawn! In other words, he must give up some of his most important pluses! However, by doing so, White will create an outside passed pawn with his rook in the right place (behind the pawn) and his king will be ready to advance. This kind of advantage transformation is met quite often in modern chess.

# 32 **基a2! 蒙d7** 33 **호c3 蒙e6** 34 b4! axb4 35 **호xb4 호xb4?**

The fatal mistake. Black should keep the bishops on the board in order to put up more resistance, controlling the entry squares of the white king. After 35...\$\overline{c}\$c7! 36 a5 \$\overline{a}\$a6 37 g4 White's advantage is undisputed, but the road to victory is long and laborious.

# 36 \$\disp\x\text{xb4} \disp\delta\d

Now Black is lost, as White has at his disposal many waiting moves with his rook on the a-file, placing Black in zugzwang and thus securing the penetration of his king.

38...fxe4 39 fxe4 \$c7 40 \$c5 \$b7 41 \$d6 \$\tilde{L}a8 42 \$\tilde{x}\text{xe5 1-0}\$

#### **Endgame 2**

# Bagirov – Lingnau Cuxhaven 1994

For more information on this line, see Section 5.9. Line B3.

#### 19 h4!

With the obvious idea of h5-h6.

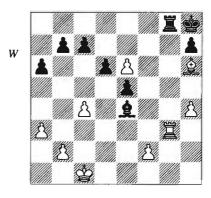
# 23... #f7 24 Idg1 Ig8 25 \( \text{\$\text{\$\text{\$\geq}}\$} 66?!

White should stick with his plan and continue 25 h5!, with a clear advantage.

#### 25...5)xe6 26 dxe6 \( \psi f5

Forced, as 26... wxe6? 27 &xh6 &xe4 28 wxe4 wxh6 29 wxb7! would be advantageous for White.

27 **皇xh6 豐xe4 28 豐xe4 皇xe4+ 29 含c1 星xg3 30 星xg3 星g8**?! (D)



This endgame, despite the presence of opposite-coloured bishops, offers White excellent winning chances. The passed e-pawn is quite strong and the dark squares around the black king are weak. But, of course, White still has a long way to go and Black must 'help' a bit!

#### 31 \(\pm\)g5!

Exchanging the rooks would be a fatal mistake and offer Black the desired result.

#### 31...h5?!

Better was 31... **三**g6! 32 e7 **②**c6 (32... **三**e6? 33 **②**f6+) 33 **三**f3 **三**e6 34 **三**f8+ **③**g7 35 **三**c8 h6! 36 **三**xc7 **⑤**f7 and Black's problems have been reduced.

# 32 Ie3 2c6 33 e7 2g7 34 f4 exf4 35 2xf4 2g7 36 2g5

Now the path for the white rook is clear and his fellow bishop has found an excellent post on g5.

#### 36...\$e8 37 ≌e6 \$f3 38 \$d2

Now the plan is easy: activate the king and invade the opponent's camp, applying pressure on the weak pawns.

Threatening 49 c6+.

48...\$a4 49 cxd6 cxd6 50 \$e4 \$c2+ 51 \$f4 \$d1 52 \$f6 \$g4 53 \$g5 \$d1 54 \$g6 \$g4 55 \$g5 d5?!

Up until now Black has defended quite well in a very difficult position and, although things are far from easy after 55... \(\textit{\textit{2}}\) \(\textit{2}\) \(\textit

#### 56 \$f7! &e6+ 57 \$f6 &h3

57... **三**xe7 58 **全**e5! **三**g7 59 **三**d8+ **全**c7 60 **全**xe6 +-.

58 🕸 e5! 皇g2 59 罩f2 皇e4 60 罩a2 罩xe7+

Forced, as the threat 61 \(\mathbb{Z}\)a7+ and 62 \(\mathbb{D}\)e6 would win easily.

61 \( \text{\$\text{x}}\) xe7 \( \text{\$\text{\$\text{x}}}\) xe7 62 \( \text{\$\xititt{\$\text{\$\ext{\$\text{\$\}\$}}\$}\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}\$}}}\text{\$\text{\$

Or 66...\(\hat{\text{\tin}\text{\tetx{\text{\te}\tint{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\texi}\text{\texi}\texitt{\texi}\text{\texi}\text{\text{\texi}\text{\texi}\text{\text{\tex

#### 67 **\$**xd5

The endgame is a theoretical win. White will force the opponent's king to the b-file, then return to the kingside and capture the h-pawn with his rook, while the black king will have no time to place itself in front of White's h-pawn.

67... 2d1 68 \$\pmedec 2g4+ 69 \$\pmedec f6! \$\pmedec d7 70\$
\$\mathref{I}\mathref{d4} + \pmedec c6 71 \$\pmedec 5 \text{ 2e2 72 \$\mathref{I}\mathref{d6} + \pmedec c7 73 \$\pmedec 6g4+ 74 \$\pmedec 7 \text{ 2f3 75 \$\mathref{I}\mathref{d3} 2g4 76 \$\mathref{I}\mathref{c3} + \pmedec b6 77 \$\pmedec f6 \$\pmedec b5 78 \$\pmedec g6 \$\pmedec b6 79 \$\mathref{I}\mathref{c1}! \$\text{ 2f3}\$

79...\$b7 80 單c5 or 79...\$b5 80 罩c7. **80 罩c8! 1-0** 

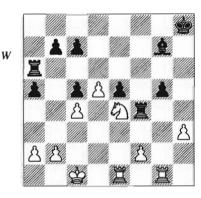
#### Endgame 3

# Comas Fabrego – Perpinya Spanish jr Ch 1991

1 d4 ②f6 2 c4 g6 3 ②c3 ②g7 4 e4 d6 5 ②f3 0-0 6 h3 e5 7 d5 ②a6 8 ②g5 h6 9 ②e3 豐e8 10 g4 ②c5 11 ②d2 a5 12 豐c2 ②h7 13 黨g1 ②h8 14 0-0-0 f5 15 exf5 gxf5 16 ②xc5 dxc5 17 gxf5 ②xf5 18 ②d3 豐d7 19 ②xf5 豐xf5 20 豐xf5 黨xf5 21 ②de4 ②g5 22 ②xg5 hxg5 23 ②e4

For more information on this line, see Section 5.9. Line B2.

# 23... \(\mathbb{I}\)f4 24 \(\mathbb{I}\)de1 \(\mathbb{I}\)a6 (D)



White's advantage is obvious, thanks to his superior minor piece. The e4-knight is a monster compared to the poor g7-bishop, which is restrained by its own pawns. Such endgames are bread and butter for White and should be avoided, as long as Black wants to put up a real fight.

#### 25 **\$**c2

Not, of course, 25 \(\mathbb{\pi}xg5??\) \(\mathbb{\pi}h6\) 26 \(\mathbb{\pi}h5\) +. Centralization of the king is an important endgame motif and even more so in this position, where the king can guard the c4-pawn and the e4-knight, freeing the e1-rook for other duties.

#### 25...**¤g6** 26 **\$\d3**

Now White is ready to harvest.

#### 26...⊈f8?!

Also losing was 26...g4 27 **Ze3!** and **Zeg3** but Black could perhaps put up greater resistance with 26...**£**f6.

#### 27 \( \mathbb{Z}\text{xg5} \( \mathbb{Z}\text{xg5} \( \mathbb{Z}\text{kg5} \( \mathbb{Q}\text{xg5} \( \mathbb{Q}\text{kg5} \( \mathbb{Q}\text{kg5} \)

No great improvement is 28... **\( \) \( \)** 

#### 29 Exe5

29 De6 would also win, but White has correctly evaluated the resulting rook ending.

# 29... 🚉 xg5 30 🗒 xg5 🗒 xf2 31 🗒 e5! 🗒 xb2

The passive 31...\(\mathbb{I}\)f7 32 h4 would mean a slow death.

#### 32 Xe7!

32 **Ee**8+? **\$**g7 33 **Ee**7+**\$**f6 34 **Exc7** 'wins' a tempo, but the centralized black king would hinder White's winning attempts.

#### 32...**⊈**g8

32... \( \bar{\textbf{Z}}\) xa2 33 \( \bar{\textbf{Z}}\) xc7 \( \bar{\textbf{Z}}\) a3+ 34 \( \bar{\textbf{Z}}\) e4 \( \bar{\textbf{Z}}\) c3 5 d6 would not be much different.

#### 33 \(\mathbb{Z}\)xc7 \(\mathbb{Z}\)xa2 34 d6 1-0

Black resigned due to 34... **2**a1 35 d7 **2**d1+36 **2**c2 **2**d4 37 **2**c8+.

#### **Endgame 4**

# Gulko - Fedorowicz

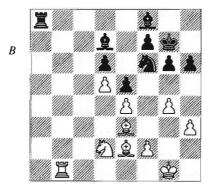
USA Ch, Durango 1992

1 d4 ②f6 2 c4 g6 3 ②c3 皇g7 4 e4 d6 5 h3 0-0 6 皇g5 ②bd7 7 ②f3 e5 8 d5 h6 9 皇e3 ②c5 10 ②d2 a5 11 皇e2 皇d7 12 0-0 c6 13 罩b1 豐e8 14 b4 cxd5 15 cxd5 ②a4 16 豐b3 axb4 17 豐xb4 ②xc3 18 豐xc3 罩xa2 19 罩xb7 豐a8 20 罩fb1 罩c8 21 豐b4 皇f8 22 罩b8

For more information on this line, see Section 5.10, Line A.

# 

The immediate 25 \( \bar{\pi} \) b7 \( \bar{\pi} \) c8 26 \( \bar{\pi} \) c7 \( \bar{\pi} \) e8 would not achieve anything.



White is slightly better. His pieces are placed in better and more secure squares, his rook is

ready to invade and the black d-pawn is always a target. But Black can defend with accurate play.

#### 25... \max a2?!

The first slip, as Black's rook should instead help to defend his camp. 25... 2c8 26 \( \) 2c1 \( \) e7 \( \) was essential.

#### 26 **□b7 □c2** 27 f3 **♠c8**?!

Again 27...\(\hat{\pma}\)e7 should be played.

28 **Za7** ②e8

28... d d 7 29 h 4 d e 8 30 L a 8 ±.

29 **Qb5** ± 分f6

29...夕c7? 30 兔c6 夕e6 31 dxe6 鼍xc6 32 e7 +-.

#### 30 ②c4 **≝**c3 31 **⊈**f2?!

Not so difficult was 31 \( \begin{align\*} \begin{align\*} \left \begin{al

# 31... \( \mathbb{Z} \)c2+ 32 \( \delta \)f1 h5 33 \( \mathbb{Z} \)c7 \( \delta \)d7?!

This loses quickly. Black had to try 33...hxg4! 34 hxg4  $\pm$  (or 34  $\Xi$ xc8 gxh3 35 2d2 2e7 36 2g1  $\pm$ ).

34 \( \hat{L} \) xd7 \( \hat{L} \) xd7 \( 35 \) gxh5! gxh5

35...ᡚf6 36 h6+ ��g8 37 ☎c8 +-.

36 ②xd6! +- ¤xc7 37 ②e8+ \$g6 38 ②xc7 f5 39 ②e6 \$d6 40 \$e2 ②f6 41 \$d3 \$f7 42 \$g5 fxe4+ 43 fxe4 ②e8 44 \$h4

44 ②d8+ \delta g6 45 \delta h4 is more accurate.

44... 2e7 45 2e1 2f6 46 2b4 2e7 47 2a5 2f6 48 2c5 2e7 49 2b4 2d8 50 2b7+ 2c7 51 2a5 1-0

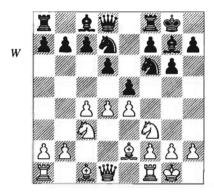
The coming 2c4 and 2c3 is decisive.

# 5.3 The Early …∅bd7 Variation

# 1 d4 g6 2 c4 ≜g7 3 �f3 d6 4 e4 e5 5 �c3 �d7 6 ≜e2 �gf6 7 0-0 0-0 (D)

In our suggested repertoire, this position will arise as a transposition from the Modern Defence (for example, Chapter 3.3, Line B), which is why I have used the above move-order.

The position's character now becomes more 'strategic' and White's spatial advantage will nearly always play a significant role.



#### 8 **쌀c2**

Of course there are many other good moves here, such as 8 \( \mathbb{Z} e1 \) and 8 \( \mathbb{Z} e3 \), but this line is my favourite (ECO E94 and NIC KI 14.2). Now Black must choose among four main continuations:

A: 8...\(2\)h5 143 B: 8...\(\)h6 143 C: 8...\(\)ext{c} 144 D: 8...\(\)c6 144

# A)

#### 8...∮)h5

Black plans to bring his knight to e6 via f4, controlling the d4-square. This idea seems correct, but valuable time is lost in the process.

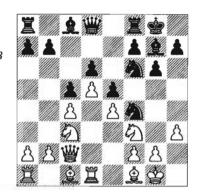
### 9 Id1 Øf4 10 &f1 c5 11 d5!

Not much is gained by 11 ②b5 cxd4 12 ②xd6 (12 ③xf4 exf4 13 ②bxd4 ②e5) 12...②e6 13 ဩb1 a5 14 b3 (14 ②e1?! ②dc5 15 ③xc8 ဩxc8 16 ③d3 f5 ∓ Biriukov-Svidler, St Petersburg 1997) 14...②dc5 15 ②xc8 ဩxc8 16 a3 f5 ∞ Van der Sterren-Vogt, Winterthur 1996.

#### 11...5)f6

White also achieved a small advantage after 11...h6 12 g3 h5 13 2e2 ddf6 14 de1 in Leitão-Martin del Campo, Paranana 1993.

#### 12 h3! (D)



#### 12...5)e8

Another option is 12...h5 13 \( \Delta xf4 \) exf4 exf4 14 \( \Delta d2 \) \( \Delta h6 15 \) e5 dxe5 16 \( \Delta xe5 \) \( \Delta d6 17 \) \( \Delta e1 \) a6 18 a3 \( \Delta g7 19 \) b4 f3 20 \( \Delta b2 \) fxg2 21 \( \Delta xg2 \) \( \Delta b2 \) Lobron-Van der Weide, Leeuwarden 1997.

#### 13 全xf4 exf4 14 罩e1 豐e7

Or 14...f5 15 e5 dxe5 16 ②xe5 a6 17 a3 ± Mischenko-Polivanov, Donetsk 2000.

#### 15 曾d2 Qe5 16 a3!

White has a slight advantage, Atakisi-Geenen, corr. 2001.

# B)

#### 8...h6

This is another typical move for Black, aiming to strengthen his control over the d4-square with ... \(\Omega\)h7-g5.

#### 9 單d1 公h7

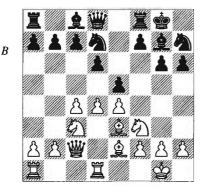
Black also has some alternatives:

- a) 9... **\*\*** 9... **\*\*** 9... **\*\*** 10 dxe5 ②xe5 (10...dxe5 11 ②d5 **\*\*** \*\* d8 12 c5 ±) 11 ②xe5 **\*\*** xe5 12 **\*** e3 ②g4 (12... **\*** d7?! 13 f3 **\*** f68 14 **\*** f1 **\*** h7 15 **\*** f7 c5 16 **\*** d2 **\*** c6 17 **\*** ad1 ± Danailov-Ki. Georgiev, Pernik 1983) 13 **\*** xg4 **\*** xg4 14 f3 **\*** e6 15 **\*** d4 ±.

#### 10 **≜e3** (D)

This appears best. The alternative is 10 dxe5 dxe5 11 b4 (11 c5 c6 12 \( \text{\( \)}}}} \) dx65}} \)

14 h3 ②h5 15 單d6 ②f4 16 氢f1 ②g5 17 ②xg5 hxg5 18 單ad1 g4 19 hxg4 氢xg4 20 f3 氢c8 21 徵d2 is slightly better for White, Komliakov-Iordachescu, Odorheiu Secuiesc 1993) 11...f5? (11...c6 ±) 12 b5 f4 13 氢a3 罩e8 14 c5 c6 15 徵a4 徵c7 16 bxc6 bxc6 17 罩d6 氢b7 18 徵b3+ ⑤h8 19 徵f7 ⑤hf8 20 氢c4 1-0 Veingold-Vetemaa, Vantaa 1998.



#### 10...**②**g5

Or 10...c6 11 \dotsdayd2! h5 12 \dotsh6! \pm.

# 11 **②xg5 hxg5 12 dxe5 ②xe5 13 ₩d2**

Even better than 13 c5 g4 14 cxd6 c6 15 a4 ± Shestoperov-Zhelnin, USSR 1986.

#### 13...g4 14 c5

White has a large advantage:

- a) 14... wh4 15 Ød5 ± Rötteler-Waldmann, St Ingbert 1991.
- b) 14.... 2e6 15 cxd6 cxd6 16 公d5 營h4 17 2g5 營h8 18 公e7+ 全h7 19 營xd6 ± I.Sokolov-Ehlvest, Erevan OL 1996.

### C)

#### 8...exd4

Black surrenders the centre, aiming to post his knight on c5, applying pressure on the e4pawn. The weakness on d6 is not so important, as Black usually gets active play in return.

#### 9 5 xd4 \(\mathbb{I}\)e8

Black must be precise, as 9... ②c5?! 10 ②b3 ②xb3 11 axb3 ± Korchnoi-Timman, Leeuwarden 1976 and 9...c6 10 皇g5! 罩e8 11 罩ad1 豐e7 12 罩fe1 ②c5 13 皇f1 a5 14 豐d2! with the idea 豐f4 ± (rather than 14 皇h4?! 豐c7 15 ②b3 ②xb3 16 axb3 ②h5! ∞ Korchnoi-Rogers, Thessaloniki OL 1988) are not advisable.

#### 10 \daggedd d1 c6

Other tries:

- a) 10...2c5 11 f3 a5 12 2b3 2fd7 (12...b6 13 2e3 2d7 14 2b5 a4 15 23d4 ± Tiller-Saidy, Gausdal 1982) 13 2e3 2e6 14 2b5 a4 15 23d4 2xd4 16 2xd4 2xd4+ 17 2xd4 ± Fuderer-Udovčić, Belgrade 1952.
- b) 10...a6 11 25 h6 12 2h4 2b8 (12...c6 13 2d2 3b6 14 2b3 ± Kishnev-V.Kostić, Munich 1992) 13 f3 g5 14 2f2 2e5 15 c5! ± (15 2d2 2d7 16 2ad1 ± Andruet-Haïk, Cannes 1986).

#### 11 f3 豐e7 12 桌g5 h6 13 桌h4 夕e5

Now, rather than 14 \(\mathbb{\overline}\)d2?! \(\tilde{\tilde}\)xe4! 15 \(\tilde{\tilde}\)xe4 \(\mathbb{\overline}\)xh4 16 \(\tilde{\tilde}\)xd6 \(\mathbb{\overline}\)d8 \(\infty\) Dorfman-Ostermeyer, Moscow 1977, White achieved a small advantage after 14 \(\mathbb{\overline}\)d2 g5 15 \(\mathbb{\overline}\)f2 \(\tilde{\tilde}\)h5 16 g3 in Vanheste-Meurrens, Ostend 1992.

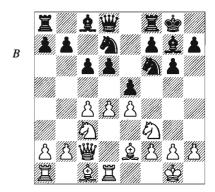
#### D)

#### 8...c6

This is the logical follow-up and the main line.

#### 9 \(\mathbb{I}\)d1 (D)

Completely misguided is 9 \( \text{\text{\text{\text{\text{g}}}} 5?!\) h6 10 \( \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{h}}}} 4 g5}}} 11 dxe5 dxe5 12 \( \text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{



#### 9...曾e7

 Kouatly-Todorčević, Marseilles 1987) 12 f3 and then:

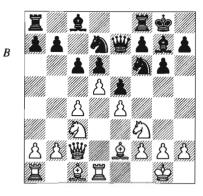
- b1) 12...h6 13 \( \hat{2}\) h4 \( \hat{2}\) e6 14 \( \hat{2}\) xe6 \( \hat{2}\) xe6 15 \( \hat{2}\) d2 g5 16 \( \hat{2}\) g3 \( \hat{2}\) e8 17 \( \hat{2}\) ad1 \( \hat{2}\) Lukacs-Vogt, Cienfuegos 1983.
- b3) 12... **a**c7 13 b4 **a**c6 14 **a**xe6 **a**xe6 15 **a**f4 **b** Ftačnik-Mortensen, Esbjerg 1982.
  - c) 9...\subseteq c7 and then:
- c2) 10 b3 **2**e8 11 d5 a5 12 dxc6 **2**c6? (12...bxc6 13 **2**a3 **1**) 13 **2**e3 **2**c5 14 **2**d2 **2**e6 15 **2**f3 **2**d7 16 **2**b5! **2** Grivas-Hadzidakis, Greek Cht (Ermioni Argolidas) 2005 (for example, 16...**2**d4 17 **2**b2!).

#### 10 d5 (D)

Not much is promised by other moves:

- a) 10 \( \begin{align\*} \) 10 \( \begin{align\*} \) 11 \( \begin{align\*} \) 3 \( \begin{align\*} \) 20 \( \cdot \) 21 \( \begin{align\*} \) 3 \( \begin{align\*} \) 22 \( \cdot \) 41 \( \begin{align\*} \) 42 \( \cdot \) 42 \( \begin{align\*} \) 42 \( \begin{align\*} \) 42 \( \begin{align\*} \) 42 \( \begin{align\*} \) 43 \( \begin{align\*} \) 44 \( \begin{align\*} \) 43 \( \begin{align\*} \) 44 \( \begin{align\*} \) 44 \( \begin{align\*} \) 44 \( \begin{align\*} \) 44 \( \begin{align\*} \) 45 \( \begin{align\*} \ \begin{align\*} \\ \bexin{align\*} \\ \bexin{align\*} \\ \bexin{align\*} \\ \bexin{align\*}
- b) 10 \$\overline{9}5\$ h6 11 \$\overline{9}\$h4 g5 12 \$\overline{9}\$g3 \$\overline{9}\$h5 13 d5 c5 14 \$\overline{9}\$d2 \$\overline{0}\$f4 15 \$\overline{9}\$f1 \$\overline{3}\$d8 16 \$\overline{9}\$e3 \$\overline{9}\$xe2 + 17 \$\overline{9}\$xe2 \$\overline{9}\$f6 18 f3 \$\overline{9}\$h5 19 \$\overline{9}\$f2 \$\overline{9}\$f6 20 a3 \$\overline{9}\$g7 21 b4 b6 is unclear, Grivas-Jachym, Belfort 1983.

#### 10...c5



Black must close the centre, seeking counterplay on the kingside. On the other hand, White will develop play on the queenside, mostly with the b4 advance. A complicated battle lies ahead. It should be mentioned that White has the more comfortable position after these other moves:

- a) 10...cxd5 11 cxd5 ②e8 12 童g5 f6 13 彙h4 彙h6 14 ②d2 豐g7 15 ②c4 f5 16 exf5 ± Bönsch-Casper, Leipzig 1988.

#### 11 g3!?

An interesting measure directed against the future ...f5 advance. White creates the option of 2h4, putting pressure on the f5-square. Unclear is 11 2g5 h6 12 2h4 g5 13 2g3 2h5 14 2d2 2f4 15 2g4 1/2-1/2 Szeberenyi-Grivas, Budapest 2001.

#### 11...**∮**)e8

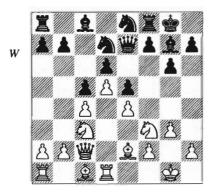
The most logical move, although Black has also used some other ideas:

- a) 11...②h5? 12 \( \textit{Lg5}\) \( \textit{Q}\)df6 13 \( \textit{Lh4}\) h6 14 \( \textit{Ld2}\) \( \textit{Lg4}\) 15 f3 \( \textit{Lgf6}\) 16 \( \textit{Le1}\) \( \textit{Lh7}\) 17 \( \textit{Lg2}\) f5 18 exf5 gxf5 19 f4! \( \textit{Lgf7}\) 20 fxe5 dxe5 21 \( \textit{Lf1}\) ± G.Sakhatova-Veröci, Tuzla wom IZ 1987.
- b) 11... ②g4!? 12 ②h4 ②b6 13 f3 (13 a3 f5 14 exf5 gxf5 15 ②xg4 fxg4 16 ②e4 ③f6 17 ③h6 ऽf7 18 ②xf6+ ₩xf6 19 ③e3 ②f5 20 ₩e2 ②d7 21 b4 b6 ∞ Kosić-Ivanchuk, Adelaide jr Wch 1988) 13... ③h6 14 ②g2!? (14 a3 f5 15 b4 f4 16 bxc5 dxc5 17 ②g2 ②f7 18 a4 ③h3 19 a5 ②d7 20 ऽf3 ③d6 21 ②b5 h5 22 ②xd6 ₩xd6

23 **\$\fi \$\insigma\$ b8** 24 gxf4 **\$\frac{1}{2}\$ xg2** 25 **\$\frac{1}{2}\$ xg2** \\$\frac{1}{2}\$-\\$\frac{1}{2}\$ Ftačnik-Movsesian, Czech Cht 1996/7) 14...f5 15 **\$\frac{1}{2}\$ f1** with the idea **\$\frac{1}{2}\$ d2**, **\$\frac{1}{2}\$ and f4 \$\frac{1}{2}\$**.

- c) 11...\$h8!? 12 \$25 and then:
- c1) 12...h6 13 2d2 2g8 14 2h4 2df6 (14...h5?! 15 a3 2df6 16 b4 b6 17 bxc5 bxc5 18 2ab1 ± Pacheco-J.Garcia, Lima 2004 or 14...2f6 15 2g2 h5 16 h4 2g7 17 a3 ± Wilder-Rizzitano, Chicago 1989) 15 2e1 2h7 16 2ab1 2g5 17 b4 b6 18 bxc5 bxc5 19 2b3 ± Franco-Laliena Solares, Zaragoza 1994.
- c2) 12...a6 13 公h4 (13 a3!? 營e8 14 b4 ± Eingorn-G.Titov, Berlin 1991) 13...營e8 14 萬e1 公g8 15 总d2 營e7 16 公g2 f5 17 exf5 gxf5 18 f4 ± Korchnoi-Romanishin, Brussels 1986.

We now return to the position after  $11...\triangle 8$  (D):



#### 12 5 h4 2 f6

Or 12... ②b8 13 单d3 ②a6 14 a3 单f6 15 ②g2 单g7 16 ②e3 豐d8 17 單b1 单h6 18 \$\phi\$h1 ②g7 19 單g1 \$\phi\$h8 20 \$\pme\$e2 \pm Ftačnik-Oratovsky, Lisbon 2001.

# 13 Øg2 **≜**g5 14 f4

# 14...exf4 15 gxf4 &h6 16 &e3

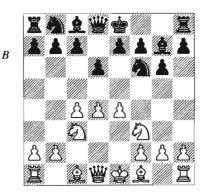
Equally good is 16 总d3 ②g7 (16...②df6?! 17 e5 ②h5 18 罩e1 总h3 19 營f2 ± Van Laatum-Hendriks, Sas van Gent 1994) 17 罩e1 f6 18 罩e3 ②h5 19 營f2 ± P.Schlosser-Gretarsson, Reykjavik 1993.

16...f5 17 exf5 gxf5 18 单d3 ②g7 19 里e1 豐f6 20 \$\psi\$h1 a6 21 \$\psi\$f2 >\psi\$f7 22 \$\psi\$h4 ②f6 23 豐e2 ②gh5 24 >\psi\$f3

White is slightly better, Veingold-Vallejo Diaz, Don Benito 2004.

# 5.4 Black's 5th-Move Deviations

1 d4 Øf6 2 c4 g6 3 Øc3 &g7 4 e4 d6 5 Øf3 (D)



Before beginning our survey of the main paths of the h3 system, we should take a look at Black's deviations from the standard 5...0-0 6 h3 e5. These will be covered here, with the exception of 5....g4, which will be examined in the next section. These deviations are as follows:

A:	5e5?!	146
B:	5ᡚc6?!	147
C:	5 <b>∮</b> )bd7	147
D:	5a6	148
E:	5c5	149
F:	5 <b>∮</b> )a6	151

### A)

#### 5...e5?!

This gambit can only be to White's benefit. In my opinion Black should avoid it.

#### 9 ②xf7+

White also obtained an advantage with 9 ②xe4 ②xe5 10 ②g5+ 含e8 11 ②f6+ 含f8 12 ③h6+ 含e7 13 ②d5+ 含e8 14 0-0-0 ②e6 15 f4 ②xd5 16 罩xd5 ②d6 17 c5 ②e7 18 ②c4 ②c6 19 ဩe1 ဩd8 20 a3 ဩd7 21 b4 ②d8 22 ဩde5 ± in Spraggett-Pares Vives, Malgrat del Mar 1991.

#### 9...\$e7 10 \$\times xe4 \$\times xf7 11 \$\times g5+!

# B)

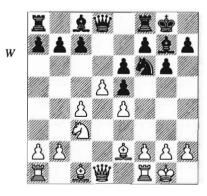
#### 5...5c6?!

I cannot really believe in such moves which display no chess understanding. Black either loses time or allows the doubling of his pawns without any logical reason to do so.

#### 6 d5 ②e5

The other option is 6... ②b8 7 №2 0-0 8 0-0 e5 (now Black has merely lost two tempi) 9 №1 (or 9 №g5 h6 10 №h4 g5 11 №g3 ②h5 12 №1 ①f4 13 №g4 ②d7 14 ②c2 ②f6 15 №xc8 №xc8 16 ②e3 ± Radziewicz-Nemcova, Wuppertal 1998) 9...h6 10 №e3 (10 №d2 №h7 11 b4 ②g8 12 c5 f5 13 f3 f4 14 ②d3 ②d7 15 №e1 ②df6 16 a4 g5 17  c1  2d7 18 b5 №e8 19  g2 2 g6 20 a5 h5 21 b6 axb6 22 axb6 cxb6 23 cxd6 ②d7 24 ②b5 ± Vuković-Gojacanin, Sutomore 2004) 10...  e7 11 b4 №h7 12 c5 ②e8 13  c1 f5 14 ②b5! ± (14 cxd6?! ②xd6 ∞ Tovsanaa-Mongonhuu, Ulanbatar 2002).

#### 7 ②xe5 dxe5 8 &e2 0-0 9 0-0 e6 (D)



# 10 **≜g**5

10 c5 exd5 11 exd5 \( \text{\$\Delta} f5 12 \text{\$\Delta} g5 \) h6 13 \( \text{\$\Delta} e3 \) c6 14 d6 \( \text{\$\Delta} e6 \) was unclear in M.Grünberg-Petrescu, Romania 1999.

#### 10...h6 11 &e3 exd5 12 cxd5 a6

Or 12... 2d7 13 \( \text{2c1} \) c6 14 f3! (14 \( \text{\mathematile} \) b3 cxd5 15 exd5 b6 16 \( \text{\mathematile} \) fd1 is slightly better for White,

Gustafsson-Castillo, e-mail 1999) 14...cxd5 15 らxd5 らxd5 16 wxd5 ±

# 13 a4 We7 14 Wc1 Sh7 15 f3

±/± Grivas-Balaskas, Athens 1982.

# C)

#### 5...9 bd7

Black wishes to force White into unfamiliar territory with 6 h3 e5 7 d5 2c5. Now White can transpose to Section 5.3 or vary with:

#### 6 e5!? dxe5 7 dxe5 2 g4

7... ②g8?! seems even worse: 8 ଛ f4 e6 9 ₩e2! (9 ଛ g5?! ②e7 10 ②e4 and now 10...h6! ∞ is preferable to 10...c6? 11 ②f6+ ଛ xf6 12 ଛ xf6 ②xf6 13 ₩xd8+ ቌ xd8 14 exf6 ②f5 15 ℤd1+ ቌ c7 16 ②e5 ℤf8 17 g4 ②d6 18 h4 ± Braum-Spinnler, Germany 2001) 9...②e7 10 0-0-0 and White is much better.

#### 8 e6 fxe6

# 9 **②g5 ②de5**

Other moves are simple blunders: 9...②xf2? 10 \$\precextrm{\$\precex

#### 10 \\ xd8+ \\ xd8 11 \\ e2!

Better than 11 h3?! \( \tilde{O}\)h6 12 \( \tilde{Q}\)f4 c6 13 0-0-0+ \( \tilde{Q}\)e8 14 \( \tilde{Q}\)e2 \( \tilde{Q}\)ef7! (14...\( \tilde{O}\)hf7 15 \( \tilde{Q}\)ge4 b6 16 c5 b5 17 \( \tilde{Q}\)e3 \( \tilde{O}\)c4 18 \( \tilde{Q}\)xc4 bxc4 19 \( \tilde{D}\)he1 = \( \tilde{G}\)algas-Musanti, Budapest 2001) 15 \( \tilde{O}\)f3 e5 16 \( \tilde{Q}\)d2 \( \tilde{O}\)f5 17 \( \tilde{Q}\)d4 18 \( \tilde{Q}\)d1 \( \tilde{Q}\)xf3 19 \( \tilde{Q}\)xf3 \( \tilde{O}\)d6 20 b3 \( \tilde{O}\)f5 \( \frac{1}{2}\)-\( \frac{1}{2}\) Grivas-Mastrokoukos, Athens 1995.

#### 11...5)h6

Black must be on the alert: 11...\$\dot\delta 8? 12 \$\displies \dot\delta 47 13 \$\delta 4 \delta 6 14 \$\dot\delta d1 + \delta c6 15 \$\delta xc7 +- Ackermann-Pa.Fink, Bad Zwesten 2002 or 11...h6 12 \$\delta xg4 (12 \$\delta ge4 \$\delta f6 13 0-0 \delta V.Mikenas-Aronin, Moscow 1949) 12...hxg5 13 \$\delta e2 g4 14 \$\delta f4 \delta 6 15 \$\delta e4 \delta 8 16 0-0-0 \$\delta h6 17 \$\delta xh6 \$\delta xh6 18 \$\delta d2! (18 \$\delta g5 \delta Moskalenko-Vassallo Barroche, Barbera 2000) with the idea \$\delta e3-f4 \delta .

#### 12 &f4 c6 13 0-0-0+ &e8 14 \( \mathbb{H}\)he1

White's better development and pawn-structure (the extra black doubled e-pawn is unimportant and only restrains Black's game) gave him the better chances in Wirthensohn-Flückiger, Switzerland 2001.

# D)

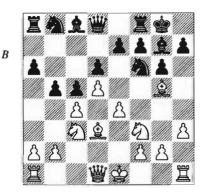
#### 5...a6

Of course, this move (and the ideas behind it) is also possible after 5...0-0, but we shall examine it in this section. The desired set-up with ...a6, ...c6 and ...b5 has some similarities with the Byrne System in the Sämisch Variation of the King's Indian Defence, but here it is not so effective as the white knight stands excellently on f3

#### 6 h3 0-0 7 ≜g5 c6

Apart from this logical follow-up, Black has tried the following alternatives:

- a) 7...e5? loses to 8 dxe5 dxe5 9 豐xd8 罩xd8 10 分d5.
  - b) 7...c5 8 d5 b5 9 \(\hat{\text{\text{d}}}\)d3!? (D).



In this position (which is similar to those arising from the Benko Gambit with the useless extra move ...a6), White has achieved excellent results after any of Black's replies:

b1) 9...\( \tilde{Q}\) bd7 (now there are a lot of similarities with Line E) 10 0-0 h6 11 \( \tilde{Q}\) e3 \( \frac{1}{2}\) h7?! (11...b4 or 11...bxc4) 12 cxb5 axb5 13 \( \tilde{Q}\) xb5 \( \tilde{Q}\) a6 14 a4 \( \tilde{Q}\) e8 15 \( \tilde{Q}\) b1 \( \tilde{Q}\) c7 16 b4 \( \tilde{Q}\) b8 17 bxc5 \( \tilde{Q}\) xc5 18 \( \tilde{Q}\) xc5 dxc5 19 \( \tilde{Q}\) c2 \( \tilde{Q}\) xb5 20 axb5 1-0 Agrest-Mertens, Metz 1999.

b2) 9...b4 10 包e2 h6 (10...a5 11 營d2 黨e8 12 g4 a4 13 黨c1 營a5 14 當f1 e6 15 當g2 exd5 16 exd5 鱼b7 17 鱼f4 營d8 18 包g3 圭 R.Janssen-Boersma, Dieren 2003 or 10...包bd7 11 0-0 e5 12 營d2 營c7 13 g4 h5 14 包h2 hxg4 15 hxg4

②h7 16 ሷe3 d8 17 ˈ호g2 ሷf6 18 ②f3 ሷe7 19 g5 f6 20 ਫ਼ੀh1 is also slightly better for White, Ivanisević-Kr.Georgiev, Antalya 2002) 11 ሷe3 a5 12 ሤd2 �h7 13 ②h2 e6 14 dxe6 ሷxe6 15 f4 ②c6 16 0-0 ፩e8 17 ②g3 ሷc8 18 ፩ae1 ± Potapov-Yarovik, Orsk 2001.

b3) 9...bxc4 10 axc4 and now:

b31) 10...a5 11 0-0 \( \Delta a6 12 \) \( \Delta xa6 (12 b3 \) \( \Delta ) 12...\( \Delta xa6 13 \) \( \Delta e1 \) \( \Delta d7 14 \) \( \Delta f4 (14 \) \( \Delta d2 \) \( \Delta e5 15 \) \( \Delta xe5 \) \( \Delta 1/2 - 1/2 \) Agrest-Glek, Porto San Giorgio 2000) 14...\( \Delta b8 15 \) \( \Delta d2 \) \( \Delta e8 16 \) \( \Delta e2 \) \( \Delta a7 17 \) \( \Delta ae1 \) \( \Delta verner-Dencsi, Budapest 2003.

b32) 10... 2bd7 11 0-0 and here:

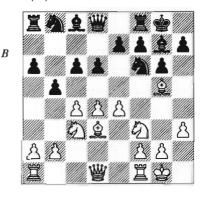
b321) 11... ②b6 12 **a**b3!? (or: 12 b3 ②xc4 13 bxc4 **a**b8 14 **a**c1 ②d7 15 **a**e1 **a**e8 16 **a**f4 **a**b4 17 **a**e2 **a**b6 18 e5 is slightly better for White, Cousigne-Acher, France 2001; 12 **a**d3 e6 13 dxe6 **a**xe6 {13...fxe6 14 e5! dxe5 15 ②xe5 **a**} 14 **a**d2 **a**e8 15 **a**ad1 **a**b8 16 **a**fe1 **a**Flear-B.Mortensen, Hastings 1995) 12...a5 13 **a**e1 ②fd7 (13...**a**a6? 14 e5 dxe5 15 ②xe5 **a**b7 16 ②c6 **a**xc6 17 dxc6 a4 18 **a**c2 **a**c7 19 **a**ff3 **a**fc8 20 **a**ad1 **a**xc6 21 **a**d8 **a**c2 **a**c8 22 **a**xe7 **a**xd8 23 **a**xc6 ②c4 24 ②xa4 **a**ac8 25 **a**ff3 f6 26 **a**b3 fxg5 1-0 Taras-Baciu, Tusnad 2000) 14 **a**f4 **a**.

b322) 11... **三**b8 12 b3!? (12 **三**b1 **②**e8 13 **警**c1 **②**c7 14 **②**h6 **=** R.Janssen-Blees, Haarlem 2004) 12... **②**e8 (12... **②**g4 13 hxg4 **②**xc3 14 **②**h6 **②**xa1 15 **警**xa1 f6 16 **②**xf8 **ම**xf8 17 g5 **=**) 13 **三**c1 **②**c7 14 **ම**e2 **②**b6 15 **三**fd1 **=** Yermolinsky-Piket, Wijk aan Zee 1997.

#### 8 &d3 b5

Black has also tried to live without ...b5, but after 8...h6 9 鱼e3 包bd7 10 0-0 豐c7 11 罩c1 e5 12 豐d2 全h7 13 罩fd1 包e8 14 豐c2 White was on top in Topalov-Morcuende, Tenerife simul 1997.

#### 90-0(D)



#### 9...公bd7

This is the basic position for this type of pawn-structure. Naturally, Black has tried some alternatives:

- a) 9... 2fd7 10 \(\begin{array}{c} \text{dd} 2 \text{bxc4} & 11 \text{ \text{\text{\$\xitit{\$\text{\$\}\$\$}\text{\$}\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\tex{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\}\$}}\text{\$\text{\$\text{\$\text{\$\}
- b) 9... \$\cong 7 10 e5 dxe5 11 dxe5 \$\times e8 12 \times h4 \times b7 13 \$\cong e2 f6 14 exf6 exf6 15 \times g3 \$\cong f7 16 \$\times d4\$ is much better for White, Nestorović-G.Petrov, Dimitrovgrad 2003.
- c) 9... \( \begin{align\*} \text{at 10 \begin{align\*} \text{wd2} & (10 \begin{align\*} \text{we2} & \text{bxc4} & 11 \begin{align\*} \text{xc4} & \text{d5} & 12 \begin{align\*} \text{xf6} & \text{exf6} & 13 & \text{exd5} & \text{cxd5} & 14 \begin{align\*} \text{xc4} & \text{2d7} & 18 \begin{align\*} \text{d5} & \text{15} & \text{18} & \text{d5} & 18 \begin{align\*} \text{d5} & \text{18} & \text{d5} & \text{18} & \text{d5} & 18 \begin{align\*} \text{d5} & \text{d5} & \text{d5} & 13 \begin{align\*} \text{d6} & \text{d5} & \text
- d) 9...bxc4 10 \( \text{\te}\text{\texi{\text{\text{\texi{\texi{\texict{\texi}\text{\texi{\texi}\text{\texi}\text{\texit{\texi}\text{\texi{\texi{\texi{\tex{
- e) 9.... \$\delta b7 10 \( \beta c1 \end{a}\) bd7 11 cxb5 cxb5 12 b4 \$\alpha\$\) b6 13 d5 \( \beta c8 \) 14 \$\alpha\$\) b3 \$\alpha\$\) fd7 15 \$\alpha\$e3 \$\alpha\$\) c4 16 \$\alpha\$xc4 \( \beta xc4 \) 17 \$\alpha\$\) d2 \( \beta c7 \) 18 \$\alpha\$\) e2 \$\delta\$\) A.Mikhalevski-Gofshtein, Tel Aviv 1996.

#### 10 a3

White has at his disposal several alternatives, some of which are also sufficient to gain the advantage:

- a) 10 b4?! seems ineffective: 10...a5! 11 a3 bxc4 12 \(\hat{\omega}\)xc4 d5 13 exd5 \(\hat{\omega}\)b6 14 \(\hat{\omega}\)b3 cxd5 15 \(\hat{\omega}\)e5 \(\hat{\omega}\)b7 16 \(\omega\)f3 axb4 17 axb4 \(\omega\)d6 \(\infty\) Potapov-Kr.Georgiev, Ikaria 2000.
- b) White cannot be satisfied with 10 e5?! dxe5 11 dxe5 ②c5! (11...②e8?! 12 ভe2 ②c5 13 ଛc2 ②c7 14 ॾfd1 ভe8 15 ভe3 ②5e6 16 ଛh6 gave White the advantage in Poluliakhov-Bogachkov, St Petersburg 2000) 12 ଛc2 ②fd7 13 ॾe1 (13 ভe2?! ②e6! {13...f6?! 14 ଛe3 b4 15 ②a4 ②xa4 16 ଛxa4 ভc7 17 exf6 exf6 18 c5 ± San Segundo-Sorin, Buenos Aires 1995} 14 ଛh4?! b4 15 ②a4 ②xe5! 16 ②xe5 ②d4 ∓) 13...④e6 14 ଛh4 bxc4 15 ভe2 ②b6 16 ॾad1 ভc7 17 ଛg3 ॾb8 18 ②e4 ভa7 ∞ Ehlvest-Kožul, Biel IZ 1993.
- c) 10 單e1 h6 11 兔e3 包b6 12 b3 包fd7 13 罩c1 b4 14 包e2 c5 15 豐d2 \$h7 16 d5 a5 17 豐c2 a4 18 包g3 豐c7 19 h4 包e5 20 包xe5

d) 10 \( \begin{align\*} \text{col} & \text{b4} & \text{11} \( \hat{\text{2}}\) \( \text{a4} & \text{e5} & \text{12} & \text{c5!} & \text{h6} & \text{13} \\ \text{gc} & \text{but not } & \text{13} \\ \text{gxf6} & \text{14} & \text{dxe5} & \text{Dxe5} & \text{but not } & \text{13} \\ \text{gxf6} & \text{14} & \text{dxe5} & \text{Dxe5} & \text{Wxe5} & \text{16} & \text{cxd6} \\ \text{Wxd6} & \text{17} & \text{Wc2} & \text{Wf4} \\ \text{cxd4} & \text{Dxe44} \\ \text{bxc44} & \text{t.} \\ \text{cxd4} & \text{t.} \\ \text{cxd5} & \text{cxd5} & \text{t.} \\ \text{cxd6} & \text{t.} \\ \text{cxd6} & \text{t.} \\ \text{cxd4} & \text{t.} \\ \text{cxd4} & \text{t.} \\ \text{cxd4} & \text{t.} \\ \text{cxd5} & \text{t.} \\ \text{cxd6} & \text{t.} \\ \

#### 10...bxc4

Or 10...h6 11 \( \text{2} e3 \) bxc4 12 \( \text{2} xc4 \) d5 13 exd5 \( \text{2} \) b6 14 \( \text{2} a2 \) \( \text{2} \) bxd5 15 \( \text{2} e5 \) \( \text{2} d6 \) 16 \( \text{2} c1 \) \( \text{2} \) Ibragimov-Kotsur, Smolensk 1997.

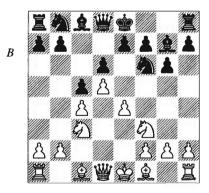
# 11 2xc4 2b6 12 2d3 2fd7 13 Ze1 Ze8 14 2f1 c5 15 Zc1

White has a slight advantage, Ibragimov-Zlochevsky, Alushta 1993.

# E)

#### 5...c5 6 d5 (D)

As nothing is gained by 6 dxc5 \(\mathbb{\mathbb{w}}\)a5, this is the natural continuation. Black can of course play ...c5 (and employ the relevant ideas) both before and after castling, but here we shall use this move-order.



Now Black's possibilities that we shall examine here are:

**E1: 6...b5** 149 **E2: 6...e5** 150

6...e6 will transpose to the Modern Benoni.

# E1)

#### 6...b5

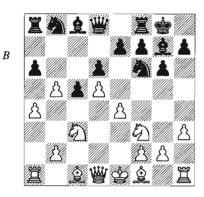
This type of Benko Gambit usually arises via the move-order 6...0-0 7 h3 b5, but for convenience we shall examine it in this section. In my opinion, this is not a good try for Black, as White can nearly always obtain favourable positions without having to face many of the problems that he encounters in the regular Benko Gambit. Indeed, White has scored heavily after ...b5.

#### 7 cxb5 0-0 8 h3 a6

The logical follow-up. After 8... ②bd7 9 单d3 ②b6 (9...a6 10 0-0 axb5 11 单xb5 单a6 12 单xa6 罩xa6 13 豐e2 豐a8 14 单f4 ②b6 15 罩fd1 罩b8 16 e5 ②e8 17 b3 ②c8 18 罩ac1 罩b4 19 单g3 ± Grivas-Burkhardt, Munich 1987) 10 单g5 a6 11 0-0 axb5 12 单xb5 单a6 13 单xa6 罩xa6 14 罩c1 豐a8 15 b3 h6 16 单e3 罩b8 17 a4 豐b7 18 ②d2 ②e8 19 豐c2 ②c7 20 罩b1 ②d7 21 ②c4 White got a clear advantage in Grivas-Moutousis, Athens 1993.

#### 9 a4! (D)

White must not be in a hurry and give Black compensation for the material with 9 bxa6?! wa5! (9...全xa6?! 10 全xa6 至xa6 11 0-0 全bd7 12 we2 ± Guillaumat-Guinovart, Chartres 2005) 10 全d2 全xa6 11 全e2 全bd7 12 0-0 至fb8 as in Cvetković-Sznapik, Belgrade 1984.



#### 9...axb5

There are many alternatives for Black, but none of them promises a brighter future:

- a) 9... ①fd7 10 ②e2 axb5 11 ②xb5 ②a6 12 0-0 ②c7 13 ②c3 ②a6 14 罩e1 豐b8 15 豐c2 豐b7 16 ②g5 ± Notkin-Kjeldsen, Aalborg 1995.

e6 16 dxe6 fxe6 17 **Z**ae1 d5 18 exd5 exd5 19 **Z**e7 ± Sielecki-Rogers, Dutch Cht 2000.

- d) 9...e6 10 dxe6 and then:
- d1) 10...fxe6 11 e5 dxe5 12 數xd8 (12 皇e3 數e7 13 皇c4 axb5 14 axb5 置d8? 15 數xd8+ 數xd8 16 罩xa8 數c7 17 0-0 皇b7 18 b6 1-0 Sommerbauer-Woeber, Austrian Cht 1993) 12...罩xd8 13 皇c4 (13 皇e3 皇b7 14 ②g5 皇d5 15 皇xc5 axb5 16 皇xb5 ②bd7 17 皇e7 置dc8 18 0-0 ± H.Wegner-H.Ueter, Bundesliga 1984/5) 13...②d5 14 皇g5 置d7 15 0-0 h6 16 皇d2 置d8 17 ②e4 ± Roca-A.Correa, Argentina 1992.

#### 10 **&**xb5 **②**a6

A precise knight manoeuvre to b4. Black was not successful with either 10... 2a6 11 2e3!? ②bd7 12 0-0 2xb5 13 axb5 豐c7 14 豐e2 單fb8 15 ②d2 ②b6 16 罩a6 豐b7 17 ②b3 ± Elianov-Weetik, St Petersburg 2000 or 10... ②e8 11 0-0 ②c7 12 2c4 2a6 13 豐e2 2xc4 14 豐xc4 ②d7 15 罩e1 豐b8 16 2d2 ± Gligorić-Suetin, Novi Sad 1982.

#### 11 0-0 **分b4**

The best square for the knight. 11... ②c7?! is less good: 12 单d3 单a6 13 罩e1 ②d7 14 单f4 豐b8 15 罩e2 豐b4 16 单xa6 罩xa6 17 豐c1 ②b6 18 单d2 ②c4 19 单h6 f6 20 单xg7 垒xg7 21 ②d2 ②a5 22 罩b1 罩b8 23 b3 ± Grivas-Haliamanis, Athens 1992.

12 **全e3 全a6** 13 **營d2 營a5** 14 e5 **公e8** 15 **全h6 公c7** 16 **全xg7 含xg7** 17 exd6 exd6 18 **全xa6 營xa6** 19 **Zad1** 

White holds the advantage, Notkin-Ivanović, Vrnjačka Banja 1998.

# E2)

#### 6...e5

Black closes the centre, bringing about a kind of Old Indian Defence (ECO A56 and NIC OI 10.7). In my opinion this suits White who, thanks to his spatial advantage, can generate an initiative on both sides of the board (h3+g4 and a3+b4) or even close one flank and concentrate

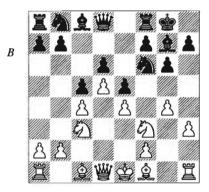
on the other. Black lacks energetic play, which is usually a decisive factor.

#### 7 h3 0-0

Of course Black can delay castling, but this does not change the character of the battle. An example is 7...a6 8 g4 h5 (8...b5 9 cxb5 \dot{\dot{a}}a5 10 ₩a4 axb5 11 \( \Delta xb5+ \( \Delta \) fd7 12 \( \Delta e3 \) \( \Delta xa4 13 \) ②xa4 Aa5 14 ②c3 &a6 15 a4 &xb5 16 ②xb5 \$\preceq\$e7 17 \$\preceq\$e2 \$\overline{Q}\$a6 18 \$\preceq\$g5+ f6 19 \$\preceq\$d2 \$\overline{Q}\$b4 20 b3 ± Anastasian-Nalbandian, Armenian Ch (Erevan) 2001) 9 g5 ②h7 10 息e3 ②d7 11 營d2 0-0 12 a4 \( \begin{array}{c} \text{b8} & 13 \\ \text{ge2} & \text{D} \text{b6} & 14 \\ \text{gf1} & \text{\$\text{gd7}} & 15 \end{array} \$\frac{1}{2}\$\fra 19 ②b5 ■a8 20 b3 ♥d8 21 ②c3 ②c8 22 ②e1 b6 23 公d3 豐e7 24 里ag1 公a7 25 曾f1 里af8 26 \$e1 ②c8 27 h4 ₩e8 28 Ig3 ②e7 29 Ihg1 I6f7 30 &h6 &xh6 31 豐xh6 含h8 32 &xh5 ②f5 33 exf5 gxh5 34 ②e4 豐d8 35 ②xd6 1-0 Grivas-Quendro, Thessaloniki OL 1988. A typical example of a 'one man show', as Black stayed passive for nearly the whole game.

#### 8 g4 (D)

A useful move, creating an initiative on the kingside and preventing a future ... \(\Delta\)h5-f4. The alternative is 8 \(\Delta\)d3 \(\Delta\)a6 9 a3 \(\Delta\)c7 10 \(\Delta\)e3 \(\Delta\)h5 11 g3 \(\Delta\)e8 12 \(\Delta\)d2 \(\Delta\)d7 13 g4 \(\Delta\)f6 (13... \(\Delta\)f4!?) 14 b4 \(\Delta\) Poirier-M.Leger, Trois Rivières 2005.



#### 8...5 26

This knight manoeuvre seems to be the best continuation for Black, assisting a possible ...b5 advance and protecting critical squares on the queenside. Alternatives have proved tough for Black:

a) 8... \( \Delta bd 7 9 \) \( \Delta d 3 \) a6 10 a4 \( \Delta b 8 11 \) \( \Delta g 5 \) h6 12 \( \Delta e 3 \) h5 13 \( \Delta g 5 \) \( \Delta e 8 14 \) \( \Delta e 2 \) hxg4 15 hxg4 \( \Delta f 8 16 \) \( \Delta d 2 \) \( \Delta Izoria-Kalagashvili, Tbilisi 2001.

- b) 8...\$\dispha h8 9 \displae3 b5 10 cxb5 a6 11 \displae42 \displae3 12 \displaedd3 axb5 13 g5 \displaeh5 14 \displae\displae5 \displae5 \displae5
- c) 8...b5 9 cxb5 a6 10 \( \text{\te}\text{\texi{\text{\text{\text{\texi{\text{\text{\texi{\texi\texi{\text{\texi}\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\text{\texi}\tint{\
- d) 8...a6 9 a4 b6 10 \( \text{\ti}\text{\texi{\text{\text{\text{\text{\texi{\text{\text{\texi{\text{\text{\text{\text{\text{\text{\texi{\text{\texi{\text{\texi{\t

#### 9 &e3 ②c7 10 &d3

White can try the immediate 10 a3 \$\dispha\$h8 (10...a5 11 \$\display3 \$\display47\$ 12 b3 \$\mathbb{Z}\$e8 13 a4 \$\display\$a6 14 \$\mathbb{Z}\$c1 \$\display\$b4 15 \$\display\$b1 h5 16 g5 \$\display\$h7 17 \$\display\$e2 \$\mathbb{Z}\$f8 18 \$\display\$b5 \$\display\$ Dao Thien Hai-Megaranto, Jakarta 2005) 11 \$\display\$d3 \$\display\$d7 12 b4 \$\display\$ Schneider Zinner-Alvir. Gmunden 2005.

# 10... **2**d7 11 **2**d2 **₩e7** 12 **₩e2 2fb8** 13 **�**f1 **2**e8 14 **�**g2 **2**d7 15 h4 **2**f8 16 a3

White has obtained a secure plus (spatial advantage, play on both sides). Stohl-Goossens, Rethymnon ECC 2003 continued 16...b5? 17 cxb5 a6 18 bxa6 \( \mathbb{L}\)xb2 19 h5 \( \mathbb{W}\)d8 20 \( \mathbb{L}\)hb1 \( \mathbb{L}\)xb1 21 \( \mathbb{L}\)xb1 ±.

#### F)

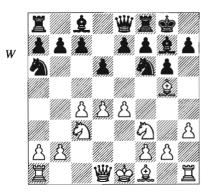
#### 5...②a6 6 h3 0-0 7 兔g5 e8!? (D)

If it were not for this move then the continuation with 5... 2a6 would not be in this section, as instead of 7... 8e8!?, the normal 7...e5 8 d5 would transpose to Section 5.9.

As is easy to understand, Black wishes to avoid an early queen exchange, while asking White what his next useful move is. This is a tricky line favoured by my former pupil, Greek GM Hristos Banikas.

It must also be mentioned that Black can try this idea a move earlier, without ...  $\triangle$  a6 and  $\triangle$  g5: 5...0-0 6 h3  $\$ e8, but then White can continue with 7 e5! (7  $\$ g5 e5 8 d5  $\$ h5! 9  $\$ h2 f5 10 exf5 gxf5 11  $\$ e2  $\$ f6  $\$ Anka-Videki, Paks 2004 or 7  $\$ e3  $\$ a6! – but not 7...e5? 8 dxe5 dxe5 9  $\$ ec5  $\$  Jimenez Villena-Martinez Martin, Ciudad Real 2004) 7... $\$ fd7 (7...dxe5 8 dxe5  $\$ dfd7 9 e6 {or 9  $\$ e4  $\$ e2} 9...fxe6 10  $\$ e2

±) 8 \( \) £f4 c6 9 exd6 exd6+ 10 \( \) £e2 \( \) ₩e7 11 0-0 \( \) £f6 12 \( \) £e1 \( \) £e6 13 d5 ± Grivas-Banikas, Internet (1) 1998.



#### 8 g4!?

White doesn't get much with 8 e5:

- a) 8... 2d7 9 exd6 exd6+ (9...cxd6 10 2e2 h6 11 2e3 b6 {11...e6 12 2d2 5tocek-Dworakowska, Coventry 2005} 12 0-0 2b7 13 2d2 2b7 14 d5 2f6 15 2d4 ± Shabalov-Paschall, USA 1994) 10 2e2 h6 11 2e3 (11 2d2 2f6 12 0-0 2d8 13 2e1 c6 14 2d3 2c7 15 b4 2e6 16 2c1 d5 17 c5 ± P.Cramling-Vassallo Barroche, Malaga 1998) 11...f5 12 2d2 g5 13 d5 2e5 14 0-0 2c5 15 2d4 2cd7 16 2fe1 2f7 17 2b5 2xf3+18 2xf3 2e5 19 2e2 a6 20 2c3 2d7 21 f4 gxf4 22 2xf4 2ae8 23 2d1 2g6 24 2f2 ± Grivas-Banikas, Internet (3) 1998.
- b) 8...dxe5! 9 dxe5 ②d7 10 ②f4 (10 ∰e2?! f6! 11 exf6 exf6 12 ∰xe8 ☒xe8+ 13 ②e3 ②h6 14 ۞d2 ③xe3+ 15 fxe3 c6 ∓ Kekenj-Arsović, Niš 1998 or 10 e6 ②dc5! 11 exf7+ ∰xf7 ∞) 10...b6! 11 ②d3 ②b7 12 ②e4 ③xe4 13 ②xe4 ②dc5 14 ②xc5 ②xc5 15 0-0 ☒d8 16 ∰c2 ∰c6 17 ☒ad1 ②e6 ½-½-½ San Segundo-V.Spasov, Moscow OL 1994.

#### 8...c5!?

Of course, 8...e5 9 d5 transposes to Line B of Section 5.9.

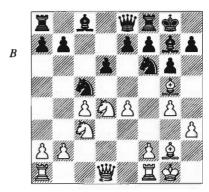
# 9 **≜g2**

This is White's idea. Now, we have a strange transition to a position akin to a form of Sicilian Dragon. But compared with the actual Dragon line, White has three pluses here: his pawn on c4, the bad placement of the black queen on e8 and the bad placement of the a6-knight. Also, the g4 advance is actually part of White's plans in the aforementioned opening line (g3-g4).

#### 9...cxd4

Black tried to avoid the aforementioned transition with 9...h5?! but got into trouble after 10 gxh5! (10 \( \text{\$\tex{

10 ②xd4 ②c5 11 0-0 (D)



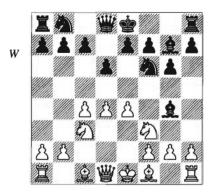
In this position Black has tried many similar plans, without having been able to equalize:

- b) 11... 2e6 12 2e3 h5 13 g5 2h7 14 h4 f6 15 2d5 fxg5 16 2xe6 2xe6 17 hxg5 ± Miljković-Benderac, Budva 2003.
- c) 11...2d7 12 2e3 Ic8 13 Ic1 a6 14 We2 e5 15 2b3 2e6 16 Ifd1 2f4 17 2xf4 exf4 18 Ixd6 ± Alterman-Kasparov, Internet 1998.
- d) 11...h6 12 \( \hat{L}e3 \) \( \hat{L}d7 \) 13 b3 \( \hat{L}e8 \) 14 \( \hat{L}e1 \) a6 15 b4 \( \hat{L}e6 \) 16 \( \hat{L}d5 \) \( \hat{L}xd4 \) 17 \( \hat{L}xd4 \) \( \hat{L}xd5 \) 18 exd5 \( \pm \) J.Ivanov-Barredo Duran, Oviedo 2000.
- e) 11... 💆 d8!? 12 鱼e3 a6 (12... 🗇 e6 13 🖾 b3 🖾 d7 14 👺 e2 a5 15 🖺 ad1 a4 16 🖾 d4 🖾 xd4 17 鱼 xd4 鱼 xd4 18 ឝ xd4 🖾 c5 19 ឝ d2 ± Chytilek-Salai, Czech Republic tt 2003) 13 ឝ c1 ± Grivas-Begnis, Poros 1998.

# 5.5 The 5... g4 Variation

1 d4 🖄 f6 2 c4 g6 3 🖄 c3 🚉 g7 4 e4 d6 5 🖄 f3 🚉 g4 (D)

This is a popular line for Black, usually arising via the move-order 5...0-0 6 \( \text{\til\text{\texi\text{\tin\text{\te}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi}\text{\text{\texi}\text{\texi{\text{\text{\texi\til\texi{\text{\texi}\



classified as ECO E91 and NIC KI 19.5. Black accepts a slightly worse but compact position, leaving White in the driving seat.

#### 6 &e2 0-0

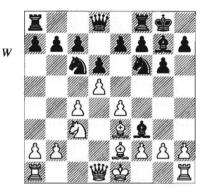
Black's alternatives, such as 6... 2c6 7 d5 2xf3 8 2xf3 2e5 9 2e2 0-0 10 0-0 2e8 11 2e3 e6 12 f4 2ed7 13 dxe6 2xe6 14 2f3 c6 15 2d2 2 Smejkal-Rogers, Szirak 1986 and 6... 2fd7 7 2g1! 2xe2 8 2gxe2 c6 9 0-0 a6 10 2g5 b5 11 cxb5 axb5 12 2d2 2, leave White with a pleasant position.

#### 7 2e3 5)fd7

This is one of the main ideas for Black. Of course there are some other moves for Black to choose among. For example:

- a) 7...a6 8 h3 (8 ②d2 and 8 0-0 are fair alternatives) 8...\(\hat{L}\)xf3 9 \(\hat{L}\)xf3 \(\hat{L}\)fd7 10 h4 c5 11 d5 b5 12 h5 \(\hat{L}\)e5 13 hxg6 fxg6 (13...hxg6 14 \(\hat{L}\)e2 \(\hat{L}\)) 14 \(\hat{L}\)g4! \(\hat{L}\) Tisdall-Fauland, Haifa Echt 1989.
- b) 7... \( \text{2}xf3 \) \( \
  - c) 7...e5 8 d5 and now:
- c1) 8...♦h5 9 h3 &c8 10 ₩d2 f5 11 exf5 gxf5 12 g4 �f6 (12...♠f4 13 &xf4 exf4 14 g5 ± Portisch-B.Gurgenidze, Budapest 1959) 13 gxf5 &xf5 14 &h6 ±.
- c2) 8... ②bd7 9 ②d2 ②xe2 10 數xe2 a6 11 g4 ②e8 12 ②f3 f6? (12...c6 was better, although White still has a clear advantage) 13 h4 數b8 14 h5 g5 15 h6 ②h8 16 ②d2 置f7 17 ②f1 ②f8 18 ②g3 ②g6 19 ②f5 ②f4 20 ②xf4 exf4 21 0-0 1-0 Goormachtigh-Pancras, Haarlem 2004.

- c3) 8...c5 9 ②d2 ②d7 (9... ②xe2 10 豐xe2 ②h5 11 g3 並 Suetin-Kremenietsky, Moscow 1982) 10 g4 豐c8 11 置g1 ②a6 12 h4 ②c7 13 h5 a6 14 a4 並 Azmaiparashvili-Pakkanen, Philadelphia 1994.
  - d) 7...42c6 8 d5 4xf3 (D) and here:

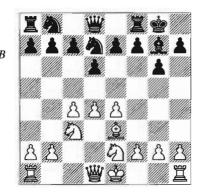


- d1) 9 gxf3!? ②b8 10 h4 c6 11 徵d2 cxd5 12 cxd5 ②bd7 13 0-0-0 with good attacking chances. Van Wely-Rogers, Breda 2000 concluded 13...宣c8 14 �b1 ②b6 15 魚h6 ②c4?! 16 鱼xc4 罩xc4 17 h5 鱼xh6 18 徵xh6 罩xc3 19 bxc3 徵b6+ 20 �a1 徵xf2 21 hxg6 fxg6 22 罩dg1 ②h5 23 徵xh5 1-0.
- d2) 9 \( \hat{x}\)f3 \( \hat{2}\)e5 (9...\( \hat{2}\)a5 10 \( \hat{x}\)e2 c5 11 0-0 **Ze8** 12 **y**c2 **y**d7 13 **Z**ad1 a6 14 b3 ± Donchev-F.Portisch, Bratislava 1983) 10 \(\textit{\$\textit{\textit{Pe}}\)e2 c6 (10...c5?! 11 f4 ②ed7 12 0-0 ②e8 13 豐d2 f5 14 exf5 \( \bar{\text{2}}\) xf5 15 \( \hat{\text{2}}\) g4 \( \bar{\text{2}}\) f8 16 \( \hat{\text{2}}\) e6+ \( \hat{\text{2}}\) h8 17 \( \hat{\text{2}}\) e4 \( \pm \) Cekan-Beran, Klatovy 2005) 11 0-0 (11 f4!? ②ed7 12 dxc6 bxc6 13 0-0 a5 14 \(\bar{\pi}\)d2 a4 15 \(\bar{\pi}\)f3 ± Ftačnik-Rogers, Gold Coast 2000) 11...₩a5 (11... ₩c7 12 f4 ②ed7 13 \( \bigcirc \) c1 e6 14 \( \bigcirc \) h1 \( \bigcirc \) fe8 15 \(\dag{\text{g1}}\) exd5 16 cxd5 \(\pm\) Petursson-Angantysson, Reykjavik 1980 or 11...cxd5 12 exd5 \(\mathbb{ b3 Deg4 {13...Dfg4 14 2d2 Dh6 15 \( \frac{1}{2} \)c1 \( \pm \) Yrjölä-Barlov, Sochi 1984} 14 ≜d4! ©h6 15 &d3 ± Stean-Martinović, Smederevska Palanka 1982) 12 f4 (12 \(\textit{a}\)d2 \(\textit{\pi}\)fc8 13 b3 a6 14 a4 \(\textit{\pi}\)e8 {14... @c7 15 a5 ± Gavrikov-Balashov, Minsk 1983} 15 \$\delta\$h1 \$\delta\$c7 16 a5 e6 17 dxe6 \$\delta\$xe6 18 b4 Øed7 19 f3 ± Sosonko-G.Mohr, Cannes 1995) 12... 夕ed7 13 a3 罩fc8 14 b4 費d8 15 罩c1 ± Berkes-Cekro, Plovdiv Echt 2003.
- e) 7... \( \times \text{bd} 7 \) \( \times \text{d2} \) (8 0-0 c6 9 \( \times 2 \) e5 10 h3 \( \times xf3 \) 11 \( \times xf3 \) \( \times 6 7 \) 12 \( \times fd1 \) \( \times 7 \) Tiller-Z\( \times 6 7 \) Randers Z 1982) 8... \( \times xe2 9 \) \( \times xe2 c5 \) (9... c6 10 0-0 e5 11 d5 cxd5 12 cxd5 a6 13 a4 \( \times 6 8 14 \) \( \times 2 \) ac1 \( \times 6 \) W. Winter-Eliskases, Folkestone 1933

- f) 7...c6 8 h3 \(\text{\
- f1) 10... 營c7 11 營d2 (11 罩c1 罩ad8 12 g3 e5 13 鱼g2 ± L.Schmid-Rossetto, Mar del Plata 1963) 11... 罩fe8 12 b4 包b6 13 鱼e2 e5 14 dxe5 dxe5 15 c5 包bd7 16 鱼c4 ± Bosiocić-Mihajlović, Croatian jr Cht (Sv. Filip i Jakov) 2005.
- f2) 10...₩a5 11 a3 Zad8 12 b4 ₩c7 13 Zc1 ± Madenspacher-Loos, Mulhouse 2004.

As you will have noticed, there were a lot of transpositions and promising plans for White in the notes above. So, returning to 7... \(\int\)fd7, we have:

8 **②g1! ≜**xe2 9 **②gxe2** (D)



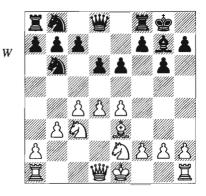
An important position. The exchange of light-squared bishops seems to favour White,

while Black is suffering due to lack of space. However, White cannot claim anything more than a slight advantage (as usual). Many games have been played in this position. Here follows a sample of the most important lines:

A:	9 <b>∮</b> b6	154
B:	9 <b>£</b> )c6	154
C:	9e5	155
D:	9c5	155

A)

# 9... മി b6 10 b3 e6 (D)



#### 11 **製d2**

#### 11...d5 12 cxd5 exd5 13 e5 c6

13...②c6?! is worse, as White's attack seems quite strong after 14 h4 f6 15 f4 豐e7 16 h5 置fe8 17 hxg6 hxg6 18 皇f2 a5 19 豐d3 f5 20 g4! ± de Firmian-Züger, Biel 1986.

#### 14 0-0 **②**a6

Or 14...f6 15 f4 \(\preceq\) Cebalo-Züger, San Bernardino 1986.

#### 15 f4

White has a slight advantage.

B)

#### 9...�c6 10 0-0

White can also play more aggressively with 10 \overline{\overline{\text{w}}}d2 e5 (10...a6 11 \overline{\text{a}}h6?! {11 0-0 is a better chance} 11...\overline{\text{a}}xh6 12 \overline{\text{w}}xh6 e5 13 \overline{\overline{\text{w}}}d2 exd4 14 \overline{\text{\text{a}}}xd4 \overline{\text{\text{\text{c}}}}de5 15 b3 \overline{\text{a}}xd4 16 \overline{\text{w}}xd4 \overline{\text{w}}g5 \overline{\text{c}} Lengyel-Bilek, Budapest 1961) 11 d5 \overline{\text{\text{\text{c}}}e7 12 g4}

f5 13 gxf5 gxf5 14 \( \Delta \h6 \Delta \) Muffang-Robatsch, Moscow OL 1956.

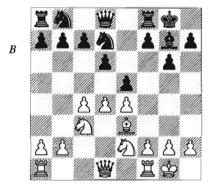
Another interesting alternative is 10 h4!? h5 11 \( \begin{align\*} \lefta d \text{ f6 12 f3 a6 13 } \text{ \text{ d5 b5 14 } \text{ \text{ c1 e6 15}} \) \( \text{ \text{ \text{ \text{ xf6} + } \text{ \text{ xf6} 16 } \text{ \text{ \text{ g5} } \text{ \text{ xg5 17 hxg5 } \text{ \text{ \text{ b8 18}} } \) g4! \( \pm \text{ San Segundo-Friedersdorff, Berlin 1996.} \)

10...a6 11 ₩d2 Ib8 12 Iac1 Ie8 13 f4 2a5 14 b3 c6 15 f5 c5 16 2h6 2c6 17 2xg7 2xg7 18 2d5 e6 19 fxe6 fxe6 20 2e3

White has achieved a small advantage, Loncar-Tomerlin, Varazdin 2004.

C)

9...e5 10 0-0 (D)



# 10...ᡚc6

Black has also tried:

- a) 10...a5 11 ₩d2 ②c6 12 f3 exd4 13 ②xd4 ②c5 14 Zad1 ± Kasparov-Vukić, Banja Luka 1979.
- b) 10...exd4 11 \(\text{\text{2}}\)xd4 \(\text{\text{0}}\)f6 (11...\(\text{\text{\text{6}}}\)h6?! 12 \(\text{\text{0}}\)d5 c6 13 \(\text{\text{\text{0}}}\)a \(\text{2}\)a \(\text{2}\)d5 (18 \(\text{\text{0}}\)f4 \(\text{2}\) Robatsch-A.David, Debrecen Echt 1992) 12 f3 \(\text{\text{0}}\)c6 13 \(\text{\text{\text{2}}}\)f2 (13 \(\text{\text{2}}\)a \(\text{0}\)d7 14 \(\text{\text{\text{w}}}\)d2 \(\text{\text{0}}\)de5 15 b3 f5 16 \(\text{\text{\text{2}}}\)ad1 \(\text{\text{\text{w}}}\)67 18 exf5 gxf5 19 \(\text{\text{0}}\)g3 \(\text{\text{2}}\) Damljanović-S.Mohr, Ljubljana/Portorož 1989) 13...\(\text{\text{\text{0}}}\)d7 14 \(\text{\text{\text{w}}}\)c2 f5 15 \(\text{\text{\text{2}}}\)ad1 b6 16 exf5 \(\text{\text{\text{2}}}\)xf5 17 \(\text{\text{0}}\)de5 \(\text{0}\)de5 18 b4 \(\text{\text{\text{\text{\text{0}}}}\)d5 \(\text{\text{0}}\)de5 18 b4 \(\text{\text{\text{2}}}\) Schukin-Guseinov, St Petersburg 2000.

11 f3

Or:

- a) White achieves a small, mainly spatial advantage after 11 d5!? 包e7 12 f3 f5 13 包c1 當h8 14 包d3 包g8 15 exf5 gxf5 16 f4 包gf6 17 包f2 ± Gofshtein-Ardeleanu, Ubeda 1997.
- b) 11 ∰d2 exd4 12 ②xd4 ②de5 13 b3 ②g4 (13... ∰f6? fails to 14 ②d5!, rather than the less

incisive 14 ②db5 \( \mathref{L}\) dc8 15 \( \mathref{L}\) dd8 16 \( \mathref{L}\) ad1 \( \mathref{L}\) gd5 f6 18 \( \mathref{L}\) h4 \( \mathref{L}\) vera-F.Gomez, Las Tunas 2001) 14 \( \mathref{L}\) xc6 bxc6 15 \( \mathref{L}\) d4 \( \mathref{L}\) e5 16 \( \mathref{L}\) ae1 a5 17 f4 c5 18 \( \mathref{L}\) f2 \( \mathref{L}\ c6 19 a4 \( \mathref{L}\) d4 20 \( \mathref{L}\) b5 \( \mathref{L}\) Fish-Høi, Germany 2000.

#### 11...exd4

Worse is 11...f5?! 12 exf5 gxf5 13 dxe5 ②dxe5 14 ⊎d2 &h8 15 b3 ⊎d7 16 ②f4 ± Tiller-Høi, Randers Z 1982, as the black pawnstructure is dangerously damaged.

#### 12 公xd4 公c5 13 營d2 營d7

Or 13... 包e6 14 包de2 單e8 15 罩ad1 a5 16 包d5 包e5 17 豐c2 ± Belov-Morozevich, Moscow 1992.

14 Zad1 Zae8 15 ②xc6 Wxc6 16 ②d5 ②e6 17 b3 b6 18 Zfe1 a5 19 2f2

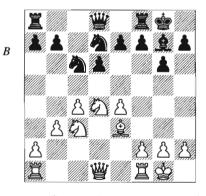
± Bukić-Praznik, Ljubljana 1996.

D)

#### 9...c5 10 0-0 €\c6

Or:

- a) 10...a6 is also possible: 11 dxc5 ②xc5 12 b4 (12 ②xc5!? dxc5 13 ⊌b3 {13 f4?! ②d4+ 14 ⊌h1 ②c6 15 e5 f6 ∞ Nemet-Cebalo, Zurich 1999} 13...②c6 14 舀fd1 ②d4 15 ②xd4 ③xd4 16 ②e2 ⊌d7 17 ②xd4 cxd4 18 e5 舀fd8 19 舀d2 舀ac8 20 舀ad1 ⊌c7 21 e6 ⊌xc4 22 exf7+ ⊕xf7 23 ⊌xb7 舀c6 24 b3 ⊌b5 25 ⊌xb5 axb5 26 f4 ± Lenić-Chadaev, Iraklion 2004) 12...②cd7 13 舀c1 ②c6 14 ⊌b3 e6 15 舀fd1 ± Cebalo-Hug, Biel 1986.
- b) The main alternative is 10...cxd4 11  $\triangle$ xd4  $\triangle$ c6 12 b3 (D), and now:



- b1) 12... wa5 13 \( \times \)d5 \( \times \)fe8 14 b4 \( \widetilde \)d8 15 \( \times \)c1 is slightly better for White, Ftačnik-Züger, Biel 1988.
  - b2) 12...a6 and here:

b21) 13 a4 **E**e8 14 ②de2 ②c5 15 **E**b1 ②b4 16 f3 **W**c7 17 **a**bh1 e6 18 **W**d2 **E**ad8 19 **E**fd1 ②cd3 20 ②a2 ②xa2 21 **W**xd3 ②b4 22 **W**d2 ± Vescovi-Guseinov, Tripoli FIDE KO 2004.

b22) 13 宣c1 營a5 14 \$\frac{1}{2}\$ 14 \$\frac{1}{2}\$ 17 (14 \$\frac{1}{2}\$ 18 \$\frac{1}{2}\$ 18 \$\frac{1}{2}\$ 18 \$\frac{1}{2}\$ 18 \$\frac{1}{2}\$ 18 \$\frac{1}{2}\$ 19 \$\frac{1}{2}\$ 18 \$\frac{1}{2}\$ 20 \$\frac{1}{2}\$ 11 \$\frac{1}{2}\$ Miles-Korotylev, Alushta 1999) 14...宣fc8 15 f4 \$\frac{1}{2}\$ ab8 16 e5 \$\frac{1}{2}\$ e8 17 exd6 exd6 18 \$\frac{1}{2}\$ g1 \$\frac{1}{2}\$ Belov-Kurnosov, Samara 2004.

#### 11 d5 ②ce5

This looks more harmonious than 11... 2a5
12 b3 a6 13 \( \begin{array}{c} \beq \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array

#### 12 b3 a6

Black should avoid both the gambit continuation 12...b5? 13 cxb5 a6 14 h3 ②b6 15 f4 ②ed7 16 bxa6 罩xa6 17 a4 ± Summerscale-Barrett, British League (4NCL) 1999/00, and 12...罩b8 13 h3 ②f6 14 f4 ②ed7 15 營c2 ②e8 16 罩ad1 ②c7 17 e5! with the initiative in Schukin-Tkachenko, Kiev 2004. Then 17...dxe5 is strongly met by 18 f5.

#### 13 h3 分f6 14 豐c2

In Bellon-Fernandez Aransay, Benasque 1990, White tried 14 a 4!? 星e8 15 營d2 ②ed7 16 全g5 營a5 17 f4 with a slight advantage. The game concluded 17...e6? 18 e5 dxe5 19 fxe5 ②h5 20 g4 ②xe5 21 gxh5 exd5 22 h6 全h8 23 營xd5 營c7 24 星ad1 星ac8 25 ②e4 星e6 26 ②d6 1-0.

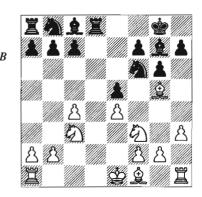
#### 14...e6 15 f4 ②ed7 16 dxe6 fxe6 17 **\(\mathbb{Z}\)**ad1

White stands slightly better, Volzhin-Hamalainen, Jyväskylä 1994.

# 5.6 The Exchange Variation

# 1 d4 ②f6 2 c4 g6 3 ②c3 **Q**g7 4 e4 d6 5 ②f3 0-0 6 h3 e5 7 dxe5 dxe5 8 **₩**xd8 **Z**xd8 9 **Q**g5 (D)

The Exchange Variation is an extra option when Black uses the immediate 6...e5 or the 6... △a6 7 ♣g5 e5 move-order, which in fact is Black's most common choice. By exchanging on e5, White is not aiming for a draw, but instead to exploit his slight lead in development and benefit from his spatial advantage. Quite importantly, compared to the Classical Exchange



Variation, the move h3 is much more useful than \( \text{\text{\$\text{\$\text{\$}}}} \) as Black cannot play ...\( \text{\text{\$\text{\$\text{\$}}}} \) g4, winning the battle for the weak d4-square. GM Joe Gallagher comments that "most of the players who play this variation are playing 'scared chess' and are just looking to draw the game". Well, this seems to me a very harsh judgement. I shall note once more that it is not important which opening you play; what is important is what you know and what you are aiming for. Black has chosen:

A:	9h6?	156
B:	9 <b>∮</b> ]c6?	156
C:	9 <b>⊈f</b> 8	157
D:	9c6	157
E:	9�bd7	159
F:	9 <b>≝e</b> 8	160
G:	9�̀)a6	163

# A)

#### 9...h6?

A bad move, simply blundering away the c-pawn.

#### 10 &xf6 &xf6 11 2 d5 2 d7

The 'active' exchange sacrifice 11...置xd5? 12 cxd5 c6 13 罩c1 单d7 14 单c4 cxd5 15 单xd5 单c6 16 0-0 单g7 17 罩fd1 a5 18 g3 罩a6 19 h4 罩b6 20 b3 a4 21 单xc6 ②xc6 22 bxa4 罩b4 23 罩d7 g5 24 a5 1-0 was an easy win for White in P.Schlosser-H.Petersen, Aabybro 1989.

# 12 \( \mathbb{L} \) d1! \( \hat{L} \) g7 13 \( \Delta \) xc7 \( \mathbb{L} \) b8 14 c5 \( \mathbb{L} \) f8 15 b4 \( \Delta \) f6 16 \( \hat{L} \) d3

White has a more or less winning advantage, Peguret-Clavel, France 2003.

#### B)

#### 9...Øc6?

Another bad move, like the previous line. Black loses at least one pawn:  $10 \ \triangle d5 \ \Xi d6 \ 11 \ \triangle xf6 \ \triangle xf6 \ 12 \ c5 \ \Xi xd5 \ 13 \ exd5 \ \triangle b4 \ 14 \ 0-0-0 \ \triangle xa2+ \ 15 \ \triangle c2!$  (Black had some compensation after 15 \ \Delta b1?! \ \Delta b4 \ 16 \ \Delta c4 \ \Delta f5+ \ in R.Christ-Warkentin, Bavaria 1999) 15...\ \Delta b4+ \ 16 \ \Delta b3 \ a5 \ 17 \ \Delta c4 \ \Delta f5 \ 18 \ \Delta d2 \ \Delta ...\ \Delta b4+

# C)

#### 9...**¤**f8

An idea similar to 9... \$\mu 8\$. Black reserves the d8-square for his bishop after the intended 10 \$\times xf6 \times xf6 11 \$\times d5\$. But still, if Black wants to move his rook I think that e8 is the right square.

#### 10 **②d**5

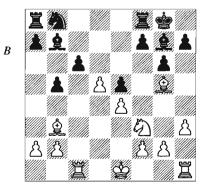
The alternative is 10 0-0-0 包bd7 (and not 10...c6?! 11 包xe5! {11 c5?! 包bd7} 11...包xe4 12 包xe4 鱼xe5 13 包f6+ 全g7 14 包g4 鱼xg4 15 hxg4 罩e8 16 c5 ± Starke-F.Schmidt, Germany tt 1997/8), which transposes to Line E.

#### 10....**∮**xd5 11 cxd5 c6

Worse is 11...f5?! 12 ②d2 皇f6 13 皇xf6 国xf6 14 皇c4 皇g7 15 0-0 c6 16 国ac1 国d6 17 皇b3 ± Grivas-Fragakis, Georgioupoli 2002.

#### 12 \( \text{\$\text{\$\text{\$c4}\$} b5 13 \( \text{\$\text{\$\text{\$\text{\$b3}\$}} \( \text{\$\text{\$\text{\$\text{\$b7}\$}} 14 \) \( \text{\$\text{\$\text{\$\text{\$\text{\$\text{\$c4}\$}}} \) \( \text{\$\text{\$\text{\$\text{\$b5}\$}} 13 \( \text{\$\text{\$\text{\$\text{\$\text{\$b5}\$}}} \) \( \text{\$\chrot{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$\text{\$\etitt{\$\text{\$\text{\$\text{\$}\etitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$

The strongest continuation, although  $14 \, \Xi d1$  c5  $15 \, \bigcirc d2$  ( $15 \, \bigcirc e7$ ?!  $\Xi c8 \, 16 \, 0$ -0 a5  $17 \, \Xi fe1 \, \bigcirc d7 \, 18 \, \bigcirc g5 \, \bigcirc f8 \, 19 \, \bigcirc c2 \, c4 \, \sim Rubene-Kachiani Gersinska, Groningen 1996) <math>15...\bigcirc d7 \, 16 \, \bigcirc e3 \, f5 \, 17 \, f3 \, f4 \, 18 \, \bigcirc f2 \, \Xi fc8 \, 19 \, \Xi c1 \, c4 \, 20 \, \bigcirc d1 \, \bigcirc f8 \, 21 \, 0$ -0  $\bigcirc d6 \, 22 \, \bigcirc e2 \, a6 \, 23 \, \Xi c2 \, \Xi c7 \, 24 \, \Xi fc1 \, \Xi ac8 \, 25 \, \bigcirc f1 \, \bigcirc f7 \, 26 \, \bigcirc e1 \, g5 \, 27 \, \bigcirc ed1 \, \bigcirc e7 \, 28 \, \bigcirc b1 \, \bigcirc c5 \, 29 \, \bigcirc e1 \, \Xi g8 \, 30 \, b3 \, cxb3 \, 31 \, axb3 \, was also slightly better for White in Grivas-Agnos, Athens 1997.$ 



14...\mathbb{\

#### 15 **≜e3** a5 16 dxc6 **€**\xc6

16... \( \begin{align\*} \text{Ac6}? 17 \( \Delta g5 \) \( \Begin{align\*} \Begin{align\*} \Left xc1 \\ \Delta f8 \end{align\*} 19 \\ \Delta c3 \\ \Delta d7 \end{align\*} 20 \\ 0-0 \\ \Delta h6 \end{align\*} 21 \\ \Delta d1 \\ \Delta c7 \end{align\*} 22 \\ \Delta xf7 \\ \Delta xc4 \text{White a decisive advantage in Bruch-Knorpp, Schwäbisch Gmünd 1995. Also unsatisfactory is 16... \( \Delta xc6 \end{align\*} 17 \\ \Delta d5 \\ \Delta a6 \end{align\*} 18 \\ 0-0 \end{align\*} 619 \\ \Delta fd1 \\ \Delta ... \( \Delta xc6 \end{align\*} 17 \\ \Delta d5 \\ \Delta a6 \end{align\*} 18 \\ 0-0 \end{align\*} 619 \\ \Delta fd1 \\ \Delta ... \( \Delta xc6 \end{align\*} 17 \\ \Delta d5 \\ \Delta a6 \end{align\*} 18 \\ 0-0 \end{align\*} 19 \\ \Delta c6 \end{ali

#### 17 单d5 公d8 18 含e2!

White is slightly better.

# D)

#### 9...c6

This is quite a tricky line, where Black temporarily sacrifices his e-pawn in order to take the initiative.

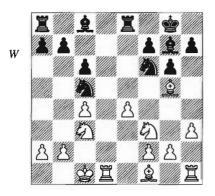
#### 10 ②xe5 h6!

The looks best, although Black also manages to keep White's advantage to a minimum with line 'b':

- a) 10...\(\overline{2}\)a6?! and now:
- al) 11 ②g4?! ②xg4 12 hxg4 ②b4! (not 12...②xe4? 13 ②xe4! ဩe8 14 f3 f5 15 gxf5 gxf5 16 0-0-0 fxe4 17 fxe4 ②c5 18 ②e3 ③xe4 19 ③d3 ± Cvetković-A.Popović, Obrenovac 2004 or 12...ဩe8? 13 f3 ②d7 14 0-0-0 ②dc5 15 g3 ②e6 16 ②e3 ②ac5 17 ③c2 ± Piket-Rechel, Ostend 1990) 13 ဩc1 h6! 14 ②h4 g5 15 ③g3 ②xg4 ∞ Dobosz-Kožul, Groningen 1994.
- a2) 11 ②d3! \$\mathrm{\text{d}}\$e8 12 f3 ②h5 13 \$\mathrm{\text{d}}\$f2 \$\mathrm{\text{e}}\$e6 (13...\mathrm{\text{d}}\$d4+ 14 \$\mathrm{\text{e}}\$e3 ③g3 15 \$\mathrm{\text{g}}\$1 \$\mathrm{\text{s}}\$xe3+ 16 \$\mathrm{\text{d}}\$xe3 \$\mathrm{\text{e}}\$e6 17 b3 ③c7 18 \$\mathrm{\text{g}}\$f2 \$\pm\$ Lukov-Belkhodja, Issy les Moulineaux 1996 or 13...f5 14 g4 \$\mathrm{\text{a}}\$xc3 15 bxc3 fxe4 16 gxh5 exd3 17 hxg6 hxg6 18 \$\mathrm{\text{s}}\$xd3 \$\pm\$ Grivas-Z.Zahariev, Athens 1998) 14 g4 \$\mathrm{\text{d}}\$d4+ 15 \$\mathrm{\text{g}}\$g2 \$\mathrm{\text{Q}}\$g7 16 \$\mathrm{\text{Q}}\$e2 \$\mathrm{\text{b}}\$b6 17 \$\mathrm{\text{E}}\$c1 \$\mathrm{\text{c}}\$c5 18 \$\mathrm{\text{Q}}\$xc5 \$\mathrm{\text{g}}\$xc5 19 \$\mathrm{\text{g}}\$f6 \$\pm\$ Lukov-Corona Garcia, Nigran 1994.
  - b) 10...\mathbb{Z}e8!? 11 0-0-0! and now:
- b1) 11... \(\mathbb{I}\) xe5? 12 \(\mathbb{I}\)d8+ \(\mathbb{I}\)e8 13 \(\mathbb{L}\)xf6 gives White a clear extra pawn.
- b2) 11...②xe4? is not playable either: 12 ②xe4 ②xe5 13 f4 (13 ②f6+ ②xf6 14 ③xf6 ③f5 15 f3 ②d7 16 ②c3 \( \) \

\(\mathbb{L}e1-e8+-\) 14 \(\Delta\)g3 h6 15 \(\Delta\)xh6 \(\Delta\)h7 16 \(\Delta\)xf5 gxf5 17 \(\Delta\)g5 f6 18 fxe5 fxg5 19 \(\Delta\)d3 \(\mathbb{Z}\)xe5 20 \(\mathbb{L}\)hf1 +- Lukov-McKenna, Velden 1994.

- b3) 11...②bd7? 12 ②xd7 ②xd7 13 f3 ②xc3 14 bxc3 ②b6 15 h4 ③g7 16 h5 f6 17 ②e3 ③e6 18 ③e2 Zad8 19 Zxd8 Zxd8 20 hxg6 hxg6 21 c5 ②d7 22 ③c2 ± Grivas-Kanellopoulos, Greek Cht (Ermioni Argolidas) 2005.
- b4) Black can look into 11...\$f8!? 12 ₺f3 ₺xe4 13 ₺xe4 \$\mathbb{Z}\$xe4 14 \$\mathbb{L}\$d3 \$\mathbb{L}\$ Dautov-I.Botvinnik, USSR 1986.
- b5) 11...②a6 12 ②f3 (12 ဩd6!? Ձe6 13 Ձf4 ②c5 14 f3 ②h5 15 Ձh2 f5 16 ②d3! {16 g4?! f4! ∞ Morović-Kožul, Calvia OL 2004} 16...②xd3+17 Ձxd3 ±) 12...②c5 (D) (12...h6 13 Ձe3 ③xe4 14 ②xe4 ဩxe4 15 ဩd8+ ♚h7 16 h4! ± Kekelidze-H.Hoffmann, Seefeld 1999).



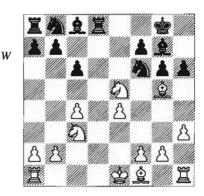
White should be careful, as not all roads lead to Rome. It is best to return the pawn in exchange for positional advantages:

b51) 13 2d3 2e6 14 e5 2fd7 15 Zhe1 (15 2f4 2xd3+ 16 Zxd3 2c5 17 Zd2 Zad8 18 Zhd1 Zxd2 19 Zxd2 2f5! is unclear, Lukov-B.Werner, Lyons 1995) 15...2xd3+ 16 Zxd3 2c5 (16...2f5? 17 Zde3 2c5 18 Zd1 ± Lukov-Matthaei, Giessen 1994) 17 Zd2 2xc4 =.

b53) 13 e5! \$\times\$ fd7 14 \$\times\$ e3 b6 (14...\$\times\$ e6 15 \$\times\$ e4 \$\times\$ xe5 16 \$\times\$ xe5 \$\times\$ xe5 17 c5 b6 18 \$\times\$ c4

②xc5 19 ②xc5 bxc5 20 ③xc5 ± Grivas-Miroshnichenko, Panormo rpd 2002) 15 ②e2 ③xe5 16 ②xe5 ⑤xe5 17 ②f3 ②f5 18 ③xc6 ②d3+ 19 □xd3 ②xd3 20 ④xa8 □xa8 21 c5! (21 □d1?! ②xc4 22 ②d4 ②f4+ 23 ③c2 h5 = Crouch-Arakhamia, Hastings 1991/2) 21...bxc5 22 ③xc5 ±.

We now return to 10...h6!(D):



Black has scored heavily from this position, but this is probably due to lack of knowledge on White's part.

#### 11 🕸 xf6

Other moves:

- a) 11 \( \hat{\text{\ti}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text
- b) 11 \( \Delta\)h4 \( \Begin{array}{ll} \Begin{array}{ll} \Li\)eckto-vić-Kožul, Liechtenstein 1988) 12 0-0-0 \( \Delta\)a6 13 \( \Delta\)f3 \( \Delta\)xe4 14 \( \Delta\)xe4 \( \Begin{array}{ll} \Begin{array}{ll} \Begin{array}{ll} \Begin{array}{ll} \Begin{array}{ll} \Delta\) 4 \( \Delta\) xe4 \( \Begin{array}{ll} \Begin{array}{ll} \Begin{array}{ll} \Begin{array}{ll} \Begin{array}{ll} \Begin{array}{ll} \Delta\) 4 \( \Delta\) xe4 \( \Begin{array}{ll} \Begin{ar
- c) 11 \$\(\text{2}\)4 \$\(\text{2}\)a6! (11...\$\text{\$\mu}\)88!! 12 0-0-0 \$\(\text{2}\)a6 13 \$\(\text{2}\)h2 \$\(\text{2}\)c5 14 \$\(\text{2}\)d3 \$\(\text{2}\)h7 15 f4 \$\(\text{2}\)f8 16 \$\(\text{2}\)c2 \$\(\text{2}\)xe5 17 fxe5 \$\(\text{2}\)cd7 18 b4 \$\(\text{2}\)xe5 19 \$\(\text{2}\)b3 b6 20 \$\(\text{2}\)b2 \$\(\text{2}\)b2 \$\(\text{2}\)c5 (12...\$\(\text{2}\)e8 should be met by 13 0-0-0! \$\(\text{2}\) instead of 13 \$\(\text{2}\)d1?! \$\(\text{2}\)c5 14 \$\(\text{2}\)d3 \$\(\text{2}\)cxe4 15 \$\(\text{2}\)xe4 \$\(\text{2}\)xe4 16 f3 \$\(\text{2}\)g5 17 \$\(\text{2}\)f2 \$\(\text{2}\)e6 \$\(\text{7}\) Stulik-Hlavnicka, Pardubice 1992) 13 f3 (13 \$\(\text{2}\)f3?! \$\(\text{2}\)e6 14 0-0 \$\(\text{2}\)fd7 15 \$\(\text{2}\)xd7 \$\(\text{2}\)xd7 \$\(\text{2}\)xd7 \$\(\text{2}\)keitling-haus-Skembris, Dortmund 1990) 13...\$\(\text{2}\)h5 14 \$\(\text{2}\)h5 25! (14....\$\(\text{2}\)e6 15 \$\(\text{2}\)d3 \$\(\text{2}\)d4 16 g4 \$\(\text{2}\)f6 17 \$\(\text{2}\)d1 {\(\text{2}\)} 17 0-0-0!? \$\(\text{2}\)e6 18 b3 \$\(\text{2}\) Lopez Colon-Schekachev, Las Palmas 1993} 17...b5 18 cxb5 cxb5 19 \$\(\text{2}\)e5 \$\(\text{2}\)xe2 20 \$\(\text{2}\)xe2 \$\(\text{2}\)e6 21 b3 \$\(\text{2}\)Lukov-Gerber, Geneva 1993) 15 \$\(\text{2}\)d1 \$\(\text{2}\)e6 16

②d3 ②xd3+ 17 IXd3 ②f4 18 Ixf4 gxf4 with compensation, Keitlinghaus-Mainka, Dortmund 1990

#### 11...\(\hat{\pi}\)xf6 12 \(\hat{\pi}\)f3

12 ②g4 ②xg4 13 hxg4 ②a6 (13....②xc3+14 bxc3 ③g7 15 Id1 ②d7 16 ②d3 ②c5 17 ②c2 Ie8 18 f3 ± Stoisavljević-Petrović, Herceg Novi 2000) 14 ②e2 (14 Id1?! ②b4! ∓ Vecek-H.Krüger, corr. 2001 or 14 f4?! ②xc3+15 bxc3 ②c5 16 e5 g5 ∓ Cvetković-Kožul, Novi Bečej 1986) 14....②b4 15 Ic1 ②g5 16 Id1 ②f6 17 Ic1 ②g5 18 Id1 ②f6 19 Ic1 1/2-1/2 Kasparian-Boleslavsky, USSR Ch (Leningrad) 1947.

# 12... 2a6 13 2d2

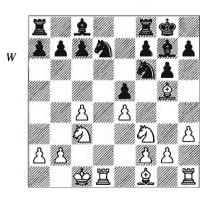
13 e5!? 魚h8 14 魚e2 ②c5 15 b4 ②d3+(15...②d7!? 16 0-0-0 萬e8 17 ②e4 ②xe5 18 ②d6 萬e7 19 萬he1 並=) 16 兔xd3 萬xd3 17 ②e4 兔f5 18 ②c5 萬a3 19 ②xb7 萬b8 20 ②d6 萬xb4 21 ②xf5 gxf5 22 0-0! (22 0-0-0? 萬xa2 23 c5 萬b5 24 萬hf1 \$h7 25 萬de1 f4 26 h4 a5 27 g3 a4 28 ②d4 萬bb2 0-1 Vedrunes-Goyvaerts, corr. 1995) and White can claim a small advantage thanks to his superior minor piece and Black's damaged pawn-structure, although the activity of the black rooks should not be underestimated.

#### 13...Øc5 14 0-0-0 **\$e6**

Doroshkevich-Loskutov, St Petersburg 1995. Black's compensation lies in the bishop-pair but still, White's extra pawn will be valuable in the endgame. Of course, things are far from easy for both sides and in my opinion White should continue with 15 \(\preceqc2\).

# E)

#### 9... 5bd7 10 0-0-0 \(\mathbb{I}\)f8! (D)



The only way to avoid a knight fork on c7 and cover the e5-pawn.

#### 11 9 d5

This is the principled move. Instead, 11 \( \hat{2}e3 \) c6 12 \( \hat{2}d2 \) \( \hat{2}e8 \) 13 c5 \( \hat{2}f8 \) 14 \( \hat{2}b3 \) b6 15 \( \hat{2}d2 \) \( \hat{2}h5! \) was about equal in Nesterov-Michelakis, Groningen 1993.

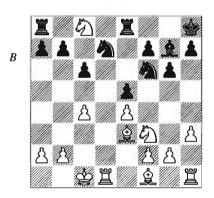
#### 11...c6 12 9 e7+

Not, of course, 12 ②c7? **\( \)**b8 and the white knight is in trouble.

#### 12...\$h8 13 &e3!

The immediate 13 ②xc8?! 国axc8 (13... 国fxc8 14 ②xf6 ②xf6 15 ②xe5 ②xe4 16 ②xf7+ 含g8 17 ②d6 ②xf2 18 ②xc8 国xc8 19 ②e2 ②xh1 ½-½ Khuzman-Loginov, Sverdlovsk 1987) 14 ②e3 (14 ②d3 ②c5 15 国he1 h6 16 ②h4 g5 17 ②g3 国cd8 = Rist-Herz, Schussenried 1992) 14... 国fd8 15 ②d3 ②f8 16 ②c2 ③g8 17 国he1 国e8 18 国e2 ②c5 was equal in L.Santos-C.Santos, Portugal 1999.

#### 13...**基e8** 14 **公xc8** (D)



Black has tried both recaptures:

E1: 14... Eexc8 159 E2: 14... Eaxc8 160

# E1)

#### 14...\mathbb{\mathbb{H}}\exc8 15 c5!

White gains little from 15  $\triangle$ d3  $\triangle$ f8 16  $\triangle$ c2  $\triangle$ e8 17  $\triangle$ he1 a5 = Sommerbauer-Sinowjew, Austrian Ch (Voitsberg) 1995 but he can play 15  $\triangle$ d2  $\triangle$ f8 16  $\triangle$ b3!  $\pm$  (rather than 16  $\triangle$ e2?!  $\triangle$ c5 17 f3  $\triangle$ e6 18  $\triangle$ b3 a5 = J.Přibyl-Ankerst, Prague 1992).

#### 15...**.£**f8 16 b4 **\delta**g7

Not 16...a5?! 17 ②g5! \$\text{\$\text{\$\text{\$\text{\$\geq}\$}}\$} 18 \$\text{\$\text{\$\text{\$\geq}\$}\$} c4 ±.

### 17 &c4 Xe8 18 g4!

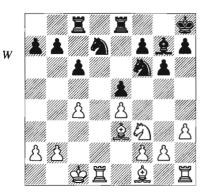
White lost his advantage in Lukov-Boix Moreno, La Pobla de Lillet 1996 after 18 \( \mathbb{Z} \)d3?! b5 19 \( \mathbb{L} \)b3 a5!.

#### 18...**¤**e7 19 �d2

White has a small advantage.

# **E2**)

#### 14... \(\mathbb{Z}\) axc8 (D)



#### 15 c5

15 ②d2?! should be avoided: 15...a5! (better than 15....ଛf8?! 16 ②b3 \( \tilde{\tilde{L}} \) c7 17 f3 ②h5 18 c5 ②f4 19 \( \tilde{L} \) de6 20 \( \tilde{L} \) c2 \( \tilde{L} \) Grivas-Poldauf, Panormo ECC 2001) 16 \( \tilde{L} \) d3 \( \tilde{L} \) f8 17 \( \tilde{L} \) b1 a4 18 f3 \( \tilde{L} \) g7 19 \( \tilde{L} \) f1 a3 20 b3 \( \tilde{L} \) ed8 = Kyhle-Hillarp Persson, Stockholm 1994/5.

On the other hand, a promising line runs 15 g4!?  $\Xi$ c7 (15...h6?! 16 g5! hxg5 17  $\Omega$ xg5  $\Omega$ g8 18 c5  $\Omega$ 16  $\Omega$ d2  $\Omega$ f8 17 g5  $\Omega$ h5 18  $\Omega$ b3  $\Omega$ f4 19 h4!  $\Omega$ 1. In my opinion, this untested possibility deserves serious attention.

#### 15....**£**f8

Black must force the b4 advance. He should avoid 15...a5? 16 \(\alpha\)c4 \(\alpha\)g8 17 \(\boxed{\Delta}\)d3 \(\alpha\)f8 18 \(\alpha\)d2 \(\perp \) Nepustil-Pletanek, corr. 1986, but possible is 15...b5 16 cxb6 (16 g4!?) 16...axb6 17 \(\alpha\)d2 \(\boxed{\Delta}\)c7 18 g4 b5 19 f3 \(\alpha\)f8 20 h4 \(\alpha\)e6 21 h5 g5 22 \(\alpha\)b3 \(\perp \) J.Rogers-Krakops, Ringsted jr 1992.

#### 16 b4 a5

Or 16...b6 17 \( \Delta \cdot \text{c4} \text{ \text{\$\text{\$\geq}}} \) 18 g4 \( \Delta \cdot \text{21} \) 19 \( \Delta \d \text{d2} \) bxc5 20 bxc5 \( \Delta \text{ Arkhipov-W.Watson, Moscow 1985.} \)

#### 17 **⊈**c4

17 g4?! 單c7 18 ②g5 鸷g7 19 凰c4 ②b8 20 f4 axb4 21 單hf1 h6 22 fxe5 hxg5 23 罩xf6 ②a6 24 單df1 凰xc5 25 罩xf7+ 罩xf7 26 罩xf7+ 鸷h6 was unclear in Berube-Pineault, Canada 1985.

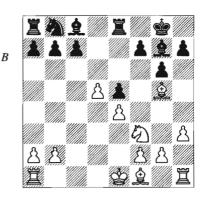
#### 17...**⊈**g7

And obviously not 17...axb4? 18 ②g5! ±. 18 a3 axb4 19 axb4 🎞 a8 20 🌣 b3!

White can claim a small advantage thanks to his bishop-pair. Of course, Black is not without chances either, with threats like ...b6 always in the air. Note though that White also has at his disposal an interesting alternative on the 15th move.

#### F)

#### 9... \( \bar{L} = 8 \) 10 \( \Od5! \( \Od5! \) \( \text{X} \) \( \d5 \) 11 \( \cxt{cxd5} \) (D)



This is one of the most popular lines for Black, who usually avoids the complicated battle that might arise from the alternatives. This line appears safe for Black, but still White can pose him some problems.

#### 11...c6

Black cannot afford to be left with a weak c7-pawn. For example: 11...f6?! 12 2e3 2f8 13 2c4 2d6 (13...2g7 14 2c1 c6 15 0-0 b5 16 2e2 cxd5 17 2xb5 2d7 18 2xd7 2xd7 19 2c7 2ed8 20 exd5 ± Barre-Libersan, Montreal 2004) 14 0-0 2d7 15 2d2 a5 16 2ac1 2a6 17 2fd1 2g7 18 2e2 ± Lukov-de Paola Schettino, Villalba 1996.

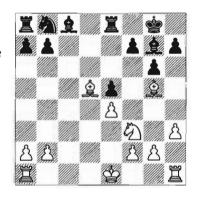
#### 12 \(\partial\)c4 cxd5

The main alternative is 12...b5 13 \(\overline{D}\)b3 (13 \(\overline{D}\)d3?! a6 14 dxc6 \(\overline{D}\)xc6 15 \(\overline{E}\)c1 \(\overline{D}\)b7 = Rocabado-Quattordio, San Jorge 1993), and now:

a) 13...a5 14 a3 (14 a4!? b4 15 \( \mathbb{L} \)c1 \( \mathbb{L} \)c2 \( \mathbb{L} \)c3 16 dxc6 \( \mathbb{L} \)xc6 17 0-0 \( \mathbb{L} \)case 8 18 \( \mathbb{L} \)e3 h6 and here White should play 19 \( \mathbb{L} \)d5! \( \mathbb{L} \) instead of 19 \( \mathbb{L} \)d1?! \( \mathbb{L} \)d4! = Marczukiewicz-Mossin, Brno deaf Wcht 1994) 14...a4 (14...\( \mathbb{L} \)b7 15 \( \mathbb{L} \)d1 c5?! 16 a4! b4 17 \( \mathbb{L} \)d2 h6 18 \( \mathbb{L} \)e3 \( \mathbb{L} \)d7 19 \( \mathbb{L} \)c4 \( \mathbb{L} \) Kersting-Schiffer, Hessen 1999) 15 \( \mathbb{L} \)a2 c5 16 0-0 \( \mathbb{L} \)d7 17 \( \mathbb{L} \)ad1 \( \mathbb{L} \)f8 18 \( \mathbb{L} \)b1 \( \mathbb{L} \)b5 19 \( \mathbb{L} \)c2 \( \mathbb{L} \)d2 \( \mathbb{L} \)d2 \( \mathbb{L} \)ad2 \( \mathbb{L} \)d3 21 \( \mathbb{L} \)f8 18 \( \mathbb{L} \)b6 22 \( \mathbb{L} \)e3 \( \mathbb{L} \)JPřibyl-Held, Schwäbisch Gmünd 1995.

- b) 13... **a**b7 and here:
- b2) 14萬c1萬c8! (14...h6 15 皇e3 only helps White, as in Polajzer-Nickl, St Ingbert 1988, and 14...a5?! 15 a4 萬c8 16 0-0 ②d7 17 dxc6 皇xc6 18 萬fd1! ± M. Vokač-Zvara, Prague 1991 is unacceptable) 15 0-0 ②d7 16 dxc6 皇xc6 17 萬fd1 ②b6 18 皇e3 h6 19 萬c5!? (19 ②d2?! 皇b7 = Kipker-Grube, Ruhrgebiet 1998) 19...皇xe4 20 萬xb5 ±. White's pieces seem to be better placed.

13 🚉 xd5 (D)



This is the standard position of this line. Note that in comparison with the Classical Exchange Variation, here White has an extra tempo, the move h3, which covers the important g4-square, not allowing ... \( \hat{2} \) g4 or ... \( \hat{2} \) g4 in several variations. Still, it is not easy at all for White to prove an advantage.

#### 13...9)d7!

This is the best line for Black. Other moves:

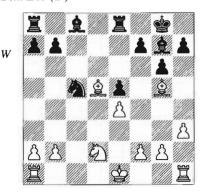
- a) 13...②c6?! 14 \$\delta e2!\$ (140-0 \$\delta e6\$ 15 \$\delta ac1\$ \$\delta xd5\$ 16 exd5 \$\delta b4\$ 17 d6 f6 18 \$\delta d2\$ \$\delta c6\$ \$\infty\$ Crouch-Britton, Sheffield 1996) and then:
- a1) 14... 40b4 15 2c4 2e6 16 4c1 4c6 (16... 2xc4+ 17 4xc4 4c6 18 4d1 f6 19 2e3 4ed8 20 4c1 2f8 21 a3 4d7 22 b4 to Nesterov-Zaw Winlay, Asian Cht (Kuala Lumpur)

- 1993) 17 \( \hat{2} \) e3 f6 18 \( \hat{1} \) d2 \( \hat{2} \) f7 19 \( \hat{2} \) b5! \( \hat{2} \) cc8 20 \( \hat{2} \) xc6 \( \hat{2} \) xc7 \( \hat{2} \
- b) 13...②a6 14 0-0-0 (14 \$\div e2 \$\overline{2}\$\cap c7 15 \$\div b3 \$\div e6 16 \$\div hc1 \$\div xb3 17 axb3 \$\overline{2}\$\div b5 18 \$\div c5 a6 19 \$\div d1 6 20 \$\div e3 \$\div ad8 21 \$\div c45 \$\div xd5 22 \$\div xd5 \div 2-\div 2 \$\div c45 \div c45 \div
- b1) 14...②b4?! 15 \( \text{2} b3 \) \( \text{2} e6 \) 17 \( \text{2} b1 \) \( \text{2} a6 \) 18 \( \text{2} e3 \) \( \text{2} f8 \) (18...f5 19 \) \( \text{2} d5 b6 20 \) g4 f4 21 \( \text{2} d2 \) \( \text{2} ae8 22 \) \( \text{2} l1 \) ± Lukov-Apicella, Monte Carlo 1999) 19 \( \text{2} d7 \) (19 \( \text{2} d5! ? \) f6 20 \( \text{2} hd1 \) b6 21 a3 \( \text{2} c5 22 \) \( \text{2} h6 \) \( \text{2} f7 23 \) b4! \( \text{2} xf2? \) 24 \( \text{2} f1 \) 1-0 B.Popov-Selling, e-mail 2000) 19...\( \text{2} c5 20 \) \( \text{2} xc5 \) \( \text{2} xc5 \) 21 \( \text{2} xb7 \) \( \text{2} xf2 22 \) \( \text{2} d1 \) \( \text{2} b6 23 \) \( \text{2} xb6 \) \( \text{2} xb6 24 \) \( \text{2} xe5 \) \( \text{2} e8 25 \) \( \text{2} d7 \) \( \text{2} d8 \) 26 \( \text{2} d4 \) ± Lukov-Hamdouchi, Cannes 1999.
- b2) 14...②c7 15 \$\dots b3 \$\dots 6 16 \overline{\text{E}}d3 (16 \$\dots xe6 \$\dots xe6 17 \$\dots 6 18 \$\dots b1 b6 19 h4 \$\frac{1}{2}\$-\frac{1}{2} Morović-Radjabov, Calvia OL 2004) 16...\$\dots xb3 17 \$\overline{\text{E}}xb3 \$\dots 6 18 \$\dots 6 3 \$\overline{\text{E}}ac8 + 19 \$\dots b1 b6 20 \$\overline{\text{E}}d1 \$\overline{\text{E}}cd8 21 \$\overline{\text{E}}xd8 \$\overline{\text{E}}xd8 22 \$\dots c2 \overline{\text{E}}c2 \$\overline{\text{E}}J.Přibyl-Jansa, Prague 2001.

#### 14 2 d2

14 0-0 h6 ½-½-½ Arbakov-Kaiumov, Alushta 2002 or 14 \( \mathbb{L} \)c1?! h6 15 \( \mathbb{L} \)e3 \( \mathbb{L} \)f6 16 \( \mathbb{L} \)b3 \( \mathbb{L} \)xe4 17 \( \mathbb{L} \)c7 \( \mathbb{L} \)e6 18 \( \mathbb{L} \)xe6 \( \mathbb{L} \)xe6 19 \( \mathbb{L} \)xb7 \( \mathbb{L} \)a6 \( \mathbb{L} \)xb7 \( \mathbb{L} \)a7 \( \mathbb{L} \)a7 \( \mathbb{L} \)a7 \( \mathbb{L} \)a7 \( \mathbb{L} \)a8 \( \mathbb{L} \)xb7 \( \math

14... 2 c5 (D)



#### 15 Øc4!?

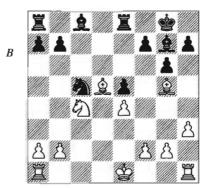
This is a position very similar to the Classical Exchange Variation. The only difference is the placement of the white pawn on h3. In some variations this is quite important, while in some others it is not a big deal. As many of them are therefore relevant, I shall henceforth cite several games where instead of 6 h3 White had played 6 \( \Delta \)e2. From the game references that follow, only Grivas-Kantsler, Panormo rpd 2001, Grivas-Gullaksen, Hampstead 1998 and J.Andreasen-Gullaksen, Torshavn 2003 started with 6 h3. All the other games came from 6 \( \Delta \)e2. I have pointed out the cases where the inclusion of 6 h3 makes an important difference.

It should be mentioned that after any other try Black can equalize:

- a) 15 0-0-0 and then:
- a1) 15...De6 16 De3 Of4 (16...Oc7 17 Db3 De6 18 Dxe6 Oxe6 and now I recommend 19 Db1! ± with the idea Ic1 and Oc4; this is an improvement over 19 Ob3 b6 20 Id7 f5 21 Im41 Imac8+22 Db1 Imac8 = 23 f3 Df8 24 Imac8+ Imac8 = 25 Dxd8 = Oxe6 Dxd8 = Oxe6
- a2) 15... 2d3+ 16 2b1 2e6 (16... 2xf2? 17 2hf1 ±) 17 2xe6 2xe6 18 2e3 ± Grivas-Kantsler, Panormo rpd 2001.
- b) 15 \$\dispec 2 \overline{0} \delta 6!\$ (almost forced, as 15...\$\dispec 6?! 16 \$\mathbb{H} \actacl 2 \mathbb{H} \actacl 3 \text{ (16...}\dispec xd5 17 exd5 b6 18 b4 \$\dispec \) 17 b4 \$\dispec \text{ is not satisfactory for Black)} 16 \$\dispec 2 \dispec \text{ f4} + 17 \$\dispec xf4 \text{ exf4} and now:
- b1) Black is fine after 18 \$\frac{1}{2}\$ \$\f

- b11) 20... Aad8 21 Ahd1 f5 22 Aac1 ± Uznanski-Marusiak, corr. 1990. Here the extra move h3 is important as Black doesn't have easy counterplay with ... g5-g4+.
- b12) 20... \( \begin{align\*} \begin{
- b13) The best try is 20... Zed8! 21 Zad1 Zac8.

We now return to 15  $\triangle$ c4!? (D):



Black can now play:

F1: 15...\$e6 162 F2: 15...\$f8 163

# F1)

#### 15... e6 16 2d6 Zeb8

#### 17 \dagged d1!?

This is an interesting continuation. Alternatively, 17 0-0-0 and now:

- a) 17...f6?! 18 \( \) \(

#### 

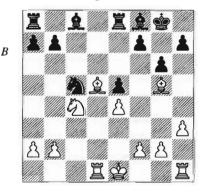
White has a slight advantage, Kolander-Enigk, Germany 1995.

# F2)

#### 15...**≜**f8 16 **≝d**1 (D)

Black has fewer problems after:

- a) 16 0-0-0 \( \) e6 17 \( \) b1 \( \) Eac8 (17...\( \) xe4 18 \( \) xc4 \( \) xc4 19 \( \) xb7 \( \) Eab8 20 \( \) d5 \( \) bb4 21 \( \) e3 \( \) M.Meyer-Bravo Lutz, Germany 2000) 18 \( \) he1 \( \) xd5 (18...\( \) g7!?, Nava Baro-Peto, email 2002) 19 \( \) exd5 \( \) d7 20 \( \) Ec1 \( \) bb4 21 \( \) Ed1 b5 22 \( \) d2 f5 23 \( \) b3 \( \) Exc1+ 24 \( \) Exc1 \( \) bb6 25 a3 \( \) e7 26 \( \) xe7 \( \) Exe7 \( \) Exe7 = Nava Biro-H.Ivanov, e-mail 2002.
- b) 16 0-0 êe6 17 êxe6 Exe6 18 f3 b5! (18... Ec8 19 b3 ②d3 20 Efd1 ②b4 21 \$\frac{1}{2}\$ = Chole-Thipsay, India 1996) 19 ②e3 h6 20 êh4 ②d3 21 ②d5 Ec8 22 b3 Ec2 23 Efd1 ②b4 = Acebal Muniz-Gallagher, Candas 1992.



#### 16....**⊈e**6

The alternative is 16... ②e6 17 ②f6 ②f4 (or 17... ②b4+ 18 ⑤f1 ②f4 19 a3 ③e7 20 ③xe5 ②xd5 21 exd5 ③xa3 22 ②g3 ③f8 23 ③c7 ③d7 24 d6 b5 25 ②e3 ≛ Netusil-Illetsko, Prague 2002) 18 0-0 ②xd5 19 exd5 e4 20 〖fe1! b5 (20... ②f5? 21 d6 b5 22 ②e3 ②d7 23 ②d5 ±) 21 ②e5 ③g7 22 ③xg7 ⑤xg7 23 ②d3! ±.

#### 17 f3 \(\mathbb{I}\) ac8 18 b3!?

This is definitely better than 18 ②e3 ②a4 (18...h6!? 19 ②h4 {19 ③f6!?} 19...⊙a4, Cuesta Navarro-Ferrer Vinas, Cordoba 1995) 19 ③e2 (19 ②xb7 ℤb8 20 ②d5 ③xd5 21 ③xd5 ℤxb2 22 ②d2 ②b6 23 ③b3 ℤd8 24 ℤf1 ②c5 〒 Schuster-Vassia, corr. 2002) 19...⊙xb2 20 ℤb1 ②a3 21 ③xb7 ℤc7 22 ②d5 ②c8 23 ②b3 ③a6+24 ③f2 ∞ Brglez-Rotariu, Yugoslavia 1979. The problem White had in all these games is that Black could attack the b-pawn.

#### 18...b5

#### 19 6\e3 \d2 d7 20 0-0

This is my suggestion. Although White had a slight advantage in Sodomski-Krzyzanowski, Poland 2000 after 20 h4!? h6 21 兔f6 a5 22 h5 g5 23 g3 罩b8 24 公g4 兔g7 25 0-0 罩bc8 26 兔xg7 엏xg7 Չ 26 罩c7 28 罩f2 罩ec8 29 罩fd2 ⇔f8 30 �g2, I am sure that Black can improve.

#### 20...**∮**De6

This move looks best. Now White can continue with 21  $\triangle$ xe6 (21  $\triangle$ g4  $\triangle$ c5+ 22  $\triangle$ h1  $\triangle$ xg5 23  $\triangle$ f6+  $\triangle$ g7 24  $\triangle$ xd7  $\triangle$ e3 25  $\Xi$ d3  $\triangle$ f4 26 b4  $\triangle$ e6 =) 21... $\triangle$ xe6 22  $\triangle$ d5  $\triangle$ xd5 23  $\Xi$ xd5, retaining a slight advantage.

# G)

#### 9...Øa6

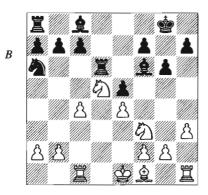
This line can also arise via the move-order 6... ②a6 7 ♠g5 e5 8 dxe5 dxe5 9 ∰xd8 ℤxd8.

#### 10 2d5 Zd6 11 &xf6 &xf6 12 Zc1!? (D)

A new idea, stemming from Skembris. White wants to gain more space on the queenside.

#### 12...**≜**d8

The logical continuation. A blunder would be 12...②c5? 13 ②xc7 🍱b8 14 ②b5 🖫a6 15 ②c3 ± Araz-Tabet, Beirut 2000 or 12...c6? 13



②xf6+! (after 13 c5?!  $\blacksquare$ xd5! 14 exd5 cxd5 15  $\triangleq$ xa6 bxa6 Black seems to have sufficient compensation for the exchange) 13... $\blacksquare$ xf6 14 c5!  $\blacksquare$ e6 (14... $\bigcirc$ c7?! 15  $\bigcirc$ xe5!  $\blacksquare$ e6 16 f4 f6 17  $\triangleq$ c4 fxe5 18 f5  $\pm$ ) 15  $\triangleq$ xa6 bxa6 16  $\bigcirc$ d2  $\pm$  but possible is 12...c5!? ( $^{1}$ /<sub>2</sub>- $^{1}$ /<sub>2</sub> Nesterov-W.Schmidt, Katowice 1991) 13 a3  $\triangleq$ d8! 14  $\triangleq$ d3  $\pm$ .

#### 13 c5 \( \mathbb{I}\)e6 14 a3 c6

Black can also play 14...\$\pi 7 15 \$\overline{\Omega} e3!\$ (15 h4?! c6 16 \$\overline{\Omega} xa6 cxd5 17 \$\overline{\Omega} d3 dxe4 18 \$\overline{\Omega} xe4 f5 19 \$\overline{\Omega} d5 \$\overline{\Omega} e7 \$\infty\$ Grivas-Ilinčić, Varna 1994) 15...\$\overline{\Omega} b8 16 \$\overline{\Omega} c4 \$\overline{\Omega} e8 17 0-0 \$\overline{\Omega} .

#### 15 **≜**xa6

White didn't get anything after 15 ②e3 b5 (or 15...b6 16 cxb6 axb6 17 ②c4 ℤe8 18 ②xa6 ③xa6 19 ℤxc6 ②b7 20 ℤc4 ½-½ Grivas Mozetić, Karditsa 1994) 16 h4 (16 ②e2 ℤe8 17 0-0 f6 18 ℤfd1 ③e7 19 b4 ②c7 = Lukov-Gallego Jimenez, Villalba 1996) 16... ②g7 17 g3 ℤe8 18 ②h3 ③xh3 19 ℤxh3 f6 20 h5 ②e7 21 b4 ②c7 = in Grivas-Boshku, Athens 1993.

#### 15...cxd5

15...bxa6?! seems worse: 16 ②e3 單b8 17 ②c4 a5 18 0-0 皇a6 19 單fd1 皇xc4 20 單xc4 f6 21 ②e1 堂f7 22 堂f1 皇c7 23 罩d7+ 罩e7 24 罩xe7+ 堂xe7 25 ②d3 圭/± Grivas-Pappas, Athens 2000.

#### 16 &d3 \(\mathbb{Q}\)e7!?

White achieved a slight but pleasant advantage after 16...dxe4 17 单xe4 單e7 18 0-0 f5 19 單fd1 单c7 20 单d5+ 单g7 21 包d2 單b8 22 包c4 单f6 23 單d2 e4 24 單cd1 单f4 25 單d4 in Grivas-A.Tzermiadianos, Korinthos 1997. Also, after 16...d4 17 单c4 罩e7 18 单d5 罩b8 19 包d2 (with the idea 包c4-d6) White retains pressure and the closed character of the position does not suit Black's bishop-pair.

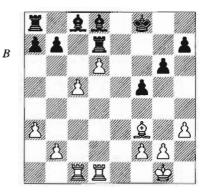
#### 17 0-0 f5 18 \(\mathbb{Z}\)fd1 \(\precent{\pi}\)f8!?

Or:

- a) 18...dxe4 19 ≜xe4 transposes to the previous note.
- b) 18...\$\text{d}7?!\$ is risky: 19 exd5 e4 20 \$\text{\text{c}}c4!\$ (20 c6? bxc6 21 \$\text{\text{c}}c4 \text{\text{\text{c}}f8}\$ 22 dxc6 \$\text{\text{\text{c}}xc6}\$ 23 \$\text{\text{\text{d}}4 \text{\text{\text{d}}f8}\$ 25 \$\text{\text{\text{c}}6 \text{\text{\text{\text{c}}xc6}}\$ 26 \$\text{\text{\text{c}}xc6}\$ 25 27 b4 axb4 28 axb4 \$\text{\text{\text{d}}b6}\$ is equal, Kapnisis-Kotronias, Athens 2004) 20...exf3 21 c6 bxc6 (21...\$\text{\text{g}}g7\$ 22 d6! \$\text{\text{d}} t\$ or 21...\$\text{\text{\text{c}}xc6}?\$ 22 dxc6+\$\text{\text{\text{c}}6}g7\$ 23 cxb7 \$\text{\text{\text{L}xb7}}\$ 24 \$\text{\text{\text{d}}5}\$ +--) 22 dxc6+\$\text{\text{\text{\text{c}}6}}\$ (22...\$\text{\text{\text{g}}g7}\$ 23 cxd7 \$\text{\text{\text{L}}}\$) 23 \$\text{\text{\text{\text{c}}6}}\$+ \$\text{\text{\text{L}xe6}}\$ 24 c7 \$\text{\text{\text{\text{c}}7}\$ 25 \$\text{\text{L}xc7}\$ ±.
  - c) 18...fxe4 19 2xe4 d4 20 2e1 ±/±.

#### 19 exd5 e4 20 d6 \(\mathbb{Z}\)g7!

Very precise, as after 20... $\square$ d7?! 21  $\triangle$ e2! exf3 22  $\triangle$ xf3 (D) we reach the following position.



White has two dangerous pawns and better-placed pieces as compensation for the piece. The main threats are b4-b5 and c6, winning on the spot, and \( \mathbb{Z}\)c4-b4, pressurizing the b7-pawn. There is no direct continuation enabling us to attach a clear-cut evaluation to the position, but the general feeling is that White is doing well. Here is some sample analysis: 22...\( \mathbb{Q}\)g5 23 \( \mathbb{Z}\)c4 \( \mathbb{Z}\)g5 23 \( \mathbb{Z}\)c4 \( \mathbb{Z}\)g5 23 \( \mathbb{Z}\)c4 \( \mathbb{Z}\)g5 25 \( \mathbb{Z}\)g6 26 \( \mathbb{Z}\)sc6 bxc6 26 \( \mathbb{Z}\)xc6 a5 27 \( \mathbb{Z}\)b6 \( \mathbb{Z}\)a6 28 \( \mathbb{Z}\)d8 26 \( \mathbb{Z}\)b5 a4 27 \( \mathbb{Z}\)b4 \( \mathbb{Z}\)f6 (27...g5 28 \( \mathbb{Z}\)dd4 \( \mathbb{Z}\)) 28 c6 bxc6 29 \( \mathbb{Z}\)xc6 \( \mathbb{Z}\)a6 30 \( \mathbb{Z}\)xa4 \( \mathbb{Z}\)gives White the advantage.

#### 21 **臭b**5

Now it is not possible to continue with 21 \&e2? exf3 22 \&xf3 \&e6!; Black is on top as White has no time for b4-b5 (23 b4 \&g5!).

### 21...exf3 22 d7 &xd7 23 &xd7

White has achieved a tiny advantage.

The Exchange Variation is not a terribly dangerous weapon, but a well-prepared opponent

is a hard nut to crack anyway, in any opening. Still, the reader must keep in mind that Black must display extremely good understanding and knowledge to survive White's various possibilities and positional threats.

# 5.7 7 d5: Introduction and 7…心h5

# 1 d4 Øf6 2 c4 g6 3 Øc3 &g7 4 e4 d6 5 Øf3 0-0 6 h3 e5

If Black does not want to play the Modern Benoni with 6...c5 or the systems analysed in Sections 5.4 and 5.5, then he has no other option. 6...②c6?! is not good; e.g., 7 d5 ②b4 8 鱼g5 c6 9 鱼e2 鱼d7 10 0-0 ②a6 11 罩e1 罩e8 12 鱼f1 罩c8 13 幽d2 cxd5 14 exd5 ②c5 15 ②d4 幽a5 16 ②b3 幽b4 17 ②xc5 幽xc5 18 鱼e3 幽a5 19 a3 e6 20 b4 幽c7 21 dxe6 fxe6 22 罩ac1 b6 23 罩ed1 鱼f8 24 鱼f4 e5 25 鱼g5 ②h5 26 ②d5 幽b7 27 g4 ②g7 28 鱼g2 金h8 29 ②f6 幽c7 30 c5 罩e6 31 cxb6 1-0 Grivas-Prié, Budapest 1993.

#### 7 d5 (D)

7 dxe5 is of course the Exchange Variation, analysed in Section 5.6.



This is the standard position of the h3 system, where Black must make a major decision. The main moves are considered as follows:

7... $\bigcirc$ h5 – this section (5.7)

7....**②e8** – Section 5.8

7...�a6 – Section 5.9

Lines with ...a5 and ... ②c5 – Section 5.10

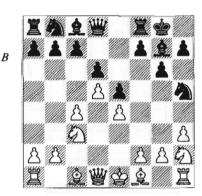
Note that the positions covered in Section 5.10 can arise from various move-orders.

#### 7...�h5

There is one other move to be considered here, 7...c6, which is related to the lines covered in Line D of Section 5.4: 8 全g5 h6 9 全e3 cxd5 10 cxd5 ②bd7 11 全e2 a6 12 ②d2 ②e8 (12...b5 13 b4 ②b6 14 a4 ±) 13 0-0 f5 14 exf5 gxf5 15 f4! exf4 (15...e4 16 ②b3 ±) 16 全xf4 (16 罩xf4 ±) 16...씧b6+!? (16...②e5 17 ②b3 含h8 {17...②g6!? 18 全e3 ②f6 ±} 18 營d2 營f6 19 ②a4 ± Beliavsky-D.Paunović, Čačak 1996) 17 含h1 營xb2 18 罩f3 營b6 (18....皇xc3 19 罩b1 營xa2 20 罩xc3 with a strong attack) 19 罩g3 含h7 20 ②c4 (20 全h5? 營d4! {20...③df6?! 21 全g6+ 含h8 22 全xe8 ③xe8 23 全xh6 全xh6 24 營h5 +-} 21 營f1 b5 章) 20...씧c7 21 罩c1 with compensation.

With the text-move, Black main idea is to achieve ...f5 as quickly as possible; in some lines ... 154 also comes into consideration. White has to be careful in order to secure the advantage.

8 包h2! (D)

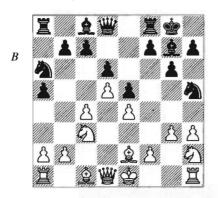


#### 8...\#e8

This is Black's most frequent choice. Not all alternatives are worse (with the obvious exceptions of 'a' and 'b') and should not be underestimated:

- b) 8...\$\(\textit{\textit{6}}?!\) 9 \$\textit{\textit{e}}e2 \$\textit{\textit{Q}}g7 (9...\$\textit{Q}f4 10 \$\textit{\textit{e}}f3\$ and h4) 10 h4 \$\textit{\textit{x}} \textit{h4} 11 \$\textit{\textit{w}} \textit{d2} \textit{h5} 12 \$\textit{\textit{w}} \textit{h6} \$\textit{\textit{e}}e7 13\$ g4 g5 14 gxh5 f6 (14...f5 15 \$\textit{\textit{d2}}!\) f4 16 0-0-0 \$\textit{\textit{L}} \textit{Larsen-Kavalek, Solingen 1970}\$ 15 \$\textit{\textit{w}}g6 \$\textit{\textit{w}}e8\$ 16 \$\textit{\textit{Q}}g4 \$\textit{\textit{L}}\$.
  - c) 8... 2a6 9 g3 and now:
- c1) 9... \(\mathbb{e}\)e8?! 10 \(\mathbb{e}\)e2 f5 11 exf5 \(\Delta\)f6 12 fxg6 \(\mathbb{e}\)xg6 13 \(\Delta\)f3 \(\Delta\)c5 and then:

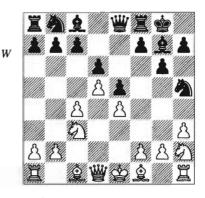
- c11) 14 **Qe3 ②**fe4 15 **W**c2! (15 **②**xe4?! **W**xe4 16 **Z**h2 b5! {16...**W**g6?! 17 **W**d2 ± Krasenkow-Xie Jun, Shanghai 2000} 17 **②**g5 **W**g6 18 cxb5 e4 ∞) 15...**②**xc3 16 **W**xg6 hxg6 17 bxc3 ±.
  - c12) 14 ②h4! **對**f7 15 **Q**e3 ±.
- c2) 9... $\triangle$ c5 10 b4  $\triangle$ a6 11  $\Xi$ b1!? (alternatively, White can also try 11 a3 f5 12  $\triangle$ e2  $\triangle$ f6 13 h4!? c6 14 h5 cxd5 15 cxd5  $\triangle$ d7 16 hxg6 hxg6 17  $\triangle$ g5  $\pm$  Vilela-Bass, Alcobendas 1994) 11...f5 (11...c6 12  $\triangle$ e2  $\triangle$ f6 13  $\triangle$ g4!  $\pm$ ) and now:
- c21) 12 2 2 6 6 (12...f4!? 13 g4 f3 14 2 xf3 6 f4 15 2 xf4 2 xf4 2 xf4 2 gives White more than enough compensation and thus a small advantage) 13 0-0 f4 (13...fxe4 14 2 g5  $\pm$  or 13...2 xe4 14 2 xe4 fxe4 15 h4 2 f5 16 2 g5! 2 f6 17 2 e3 2 14 2 a3 2.
- c22) 12 exf5 e4!? (12... \( \) xf5 13 \( \) \( \) f6 14 \( \) e3! \( \) f4!? 15 h4 \( \) 15 \( \) b5?! \( \) xh3 16 \( \) d2 \( \) ae8 \( \) Ivanchuk-Ponomariov, Shenyang 2000 \\\ 15... \( \) ae8 16 \( \) b5! \( \) 13 \( \) e2! gxf5 (13...e3 14 \( \) xe3 \( \) xf5 15 \( \) b3 \( \) or 13... \( \) xf5 14 \( \) e3 \( \) 14 \( \) g2 c5 15 dxc6 (15 a3! is more to my taste) 15... bxc6 16 0-0 \( \) ±.
- c3) 9...c6 10 2e2 2f6 11 2g4 (11 h4!? 2c5 12 2f3 2 or 11 g4 cxd5 12 cxd5 2c5 13 2gc2 2d7 14 b4 2a6 15 a3 2c8 16 2d2 2 Liang Chong-Wang Pin, Beijing 2001) 11...2c5 12 2xf6+ 2gxf6 13 b4 2a6 14 a3 2c7 15 h4 2ge7 16 h5 is slightly better for White, Kosyrev-Ulko, St Petersburg 2001.
  - d) 8...a5 9 g3 2 a6 10 2 e2 (D) and now:



d1) 10... ①f6 11 ②g4 (11 g4!? ②c5 12 豐c2 ②e8 13 ②e3 f5 14 gxf5 gxf5 15 0-0-0 ②xe4 16 ②xe4 fxe4 17 單dg1 ②f5 18 ②g4 並 Hutters-Presescu, Kitchener 2003) 11... ②c5 12 ②xf6+ ②xf6 13 h4 h5 14 ②e3 ③g7 15 豐d2 單h8 16

0-0-0 a4 17 f4 ± Krasenkov-P.Cramling, Stock-holm 1994.

- d2) 10... ②c5!? (this pawn sacrifice is aimed at seizing the initiative after 11 ②xh5 gxh5 12 營xh5?! f5! and this actually appears promising) 11 ②xh5 (two alternatives seem quite interesting and should receive more attention: 11 ②g4!? ③f6 12 ②g5 h6 13 ②xf6 營xf6 14 ②xc8 ③axc8 15 h4 h5 16 營e2 營e7 17 0-0-0 董 Barsov-Maiwald, Purmerend 1993 and 11 ②g4!? ③h8 12 ②e3 ②f6 13 營c2 c6 14 g4 董 Kempinski-Grabarczyk, Sopot 1997) 11...gxh5 12 g4 hxg4 (12...c6!? 13 營e2 ③h8 14 ②e3 a4 15 ဩg1 ±) 13 hxg4 and now:
- d21) 13...\\degree h4 14 \overline{\text{de}}e3 h5 15 \overline{\text{de}}d2!? (15 gxh5 ②xe4 16 ②xe4 ₩xe4 17 \( \mathbb{Z}\)g1 \( \mathbb{L}\)h7 18 h6 鱼f6 19 營e2 鱼f5 20 勺f1 ± 鱼h4 21 勺d2 營d3 22 罩g7+ 含h8 23 營h5?? 資xe3+ 24 含d1 資xf2 0-1 M.Grünberg-Sarakauskas, Marijampole 1994) 15...hxg4 16 包f3 豐d8 17 豐g1 f5! (not: 17...gxf3? 18 豐xg7+ \$xg7 19 \$ag1+ \$f6 20  $\triangle g5++-$ ; 17...f6? 18  $\triangle h2 = f7$  19  $\triangle g1+-$ ; or 17... **營**f6?! 18 **②**h4 c6 19 f3 ± Bagirov-Shaked, Linares 1997) 18 ₩h2 \(\mathbb{Z}\)f6 (18...gxf3? 19 \(\mathbb{Z}\)ag1 +-) 19  $\text{$\seph$h}$ 7+  $\text{$\seph$f8}$  20  $\text{$\seph$g5!}$  (20  $\text{$\gamma$xc5}$ ? dxc5 21 ②xe5 \( \bar{a}\) aa6!) 20...\( \Omega\) xe4+ (20...\( \Omega\) b3+ 21 axb3 f4 22 **2**b6! cxb6 23 **2**e6+ **2**xe6 24 dxe6 ± or 20...f4 21 &xc5 dxc5 22 Wh5 with a strong attack) 21 公cxe4 fxe4 22 營h5! 息f5 23 罩ag1 c6 24 ②h7+ Qxh7 25 豐xh7 ±.
- d22) 13...c6!? 14 \( \Delta e3 \) (14 \( \Delta f3?! \) \( \Delta h4! \) 15 \( \Delta d2 \) b5 16 cxb5 cxb5 17 \( \Delta xb5 \) f5! \( \infty \) Bednarek-Rakowiecki, Lodz 1997) 14...a4 15 \( \Delta f1 \) ±. We now return to 8...\( \Delta e8 \) (D):



#### 9 &e2 Øf4

The aggressive 9...f5?! 10 exf5 ②f4 11 ②xf4 exf4 12 fxg6 \(\superscript{\su}\)xg6 13 ②f3!? (equally good seems 13 \(\superscript{\su}\)f1 \(\superscript{\su}\)a6 14 \(\superscript{\su}\)c1 {14 \(\superscript{\su}\)d3 \(\superscript{\su}\)f5 15

호xf5 豐xf5 16 勺f3 勺c5 17 豐d2 罩ae8 18 罩d1 ± Anastasian-Yuferov, Belgorod 1989} 14...童f5 15 勺f3 豐h6 16 �g1 罩ae8 17 ๋gd3 ๋gxd3 18 豐xd3 匂c5 19 豐c2 is much better for White, Piket-Rohl Montes, Istanbul OL 2000) 13...豐xg2 14 罩g1 豐xh3 15 罩xg7+!! was no fun for Black in H.Leyva-R.Leyva, Holguin 1995 – see Illustrative Games.

# 10 &f3 f5 11 g3 @xh3 12 &g2 f4

The other try, 12...fxe4, allows White a significant advantage: 13 皇e3 皇f5 (13...②a6 14 ②xe4 皇f5 15 f3 豐e7 16 豐d2 豐d7 17 0-0-0 豐a4 18 b3 豐a3+ 19 曾b1 b5 20 cxb5 ②b4 21 ②g4 皇xg4 22 fxg4 ②f4 23 皇f1 a6 24 b6 1-0 Hart-Alves, e-mail 2000) 14 ②g4 h5 (14...②f4?! 15 gxf4 h5 16 ②h2 ②d7 17 fxe5 ②xe5 18 皇f1 ± Bagirov-M.Vukić, Banja Luka 1976) 15 皇xh3 豐d7 (15...hxg4 16 皇xg4 ②d7 17 皇e2 ②f6 18 g4 皇d7 19 g5 ±) 16 ②xe4 (16 ②h6+?! 皇xh6 17 皇xf5 豐xf5 is unclear) 16...皇xg4 (16...hxg4 17 皇g2 ±) 17 皇xg4 豐xg4 18 豐xg4 hxg4 19 曾e2.

#### 13 **②**f3 g5 14 **■**xh3

Also possible is 14 \( \Delta xh3 \) g4, when 15 \( \Delta g2 \) transposes to the text (but not 15 \( \Delta h4?! \) gxh3 16 g4 \( \Delta d7 \) 17 \( \Delta f5 \( \Delta f6 \) 18 \( \Delta xh3 \) h5 19 f3 \( \Delta xf5 \) ∞ Borik-Van der Wiel, Bochum 1981).

#### 14...g4 15 單h1 gxf3 16 豐xf3 豐g6 17 身h3 象xh3!

Black did not survive after 17... ②a6?! 18 ②xc8 ℤaxc8 19 gxf4 (19 g4!? ⑤b4 20 ③d2 a5 and now 21 a3 ± is stronger than 21 b3?! c6 22 ②a3 b5 ∞ Beil-Zeleny, Olomouc 2005) 19...exf4 (19... ⑤b4 20 f5! ⑤c2+ 21 ⑤d1 ⑤xa1 22 ⑥h3 ⑥f6 23 ⑥xh7+ ⑤f7 24 ℤh6 +-) 20 ②d2 ⑤h8 21 0-0-0 c6 22 ℤdg1 +- in Vyzhmanavin-Chiburdanidze, Moscow 1981. Suba mentions 17...fxg3!? 18 ⑥xg3 ±.

#### 18 ≌xh3 �d7 19 �d2

Now White cannot play 19 gxf4? as the black knight will eventually land on e5.

#### 19...a6 20 0-0-0!

This is much better than 20 堂e2 罩f7 21 豐h5 fxg3 22 fxg3 罩af8 23 鱼e3 勺f6 24 豐xg6 hxg6 25 罩h4 勺h5 = Flear-Kaminski, Polanica Zdroj 1992.

#### 20...fxg3!?

Black played the inaccurate 20...b5?! and faced grave problems in Bagirov-Krakops, Riga 1996: 21 gxf4 exf4 (21...b4 22 ②e2 exf4 23 罩g1 豐f6 24 罩xg7+! 豐xg7 25 ②xf4 ±) 22

營h1!! b4 23 罩g1! bxc3 24 এxc3 ②e5 25 罩xg6 hxg6 (25... ②xg6 26 요xg7 含xg7 27 罩xh7+ 含f6 28 營h5) 26 요xe5 dxe5 1-0.

#### 21 \wxg3 \wxg3 22 \wxg3! \wxg7

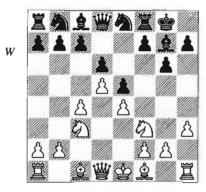
22... **E**xf2? is a blunder: 23 **E**dg1 +-.

#### 23 \ e3

According to Bagirov, White has a slight but secure advantage, as his better bishop and spatial advantage are significant factors.

# 5.8 7 d5 9 e8

1 d4 ∅f6 2 c4 g6 3 ∅c3 ♠g7 4 e4 d6 5 ∅f3 0-0 6 h3 e5 7 d5 ∅e8 (D)



As in the previous section, Black aims for a quick ...f5, but this time without having to worry about his exposed knight on h5. However, on e8 his knight no longer is an active piece and some valuable time has been lost by this manoeuvre.

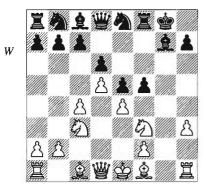
#### 8 g4! f5

The only consistent continuation. Although Black has also tried some other ideas, in those cases I fail to understand why he chose 7... De8 in the first place:

- a) 8...a5 9 鱼e3 f5 10 gxf5 gxf5 11 exf5 鱼xf5 12 包g5 h6 13 包ge4 豐h4 14 包g3 包d7 15 包xf5 罩xf5 16 鱼d3 e4 17 豐g4 豐xg4 18 hxg4 罩f8 19 包xe4 ± Skliba-Bujnoch, Czech Republic 2000.

- 23 ②xc3 豐xc3+ 24 曾f2 1-0 Barsov-Gouma, Soest 1995.
- c) 8... 2a6 9 2g5 3d7 10 3d2 (10 2h4!? ±) 10...f5 11 gxf5 gxf5 12 exf5 3xf5 13 2h4 3f7 14 2e4 2f5 15 2d3 2xe4 16 2xe4 2c5 17 2f5 a5 18 0-0-0 ± Gouzmyn-Olivera Gutierrez, La Pineda 2004.
- d) 8...c6 9 魚g5 f6 (9.... 2 f6 10 鱼e3 cxd5 11 ②xd5 鱼g7 12 營d2 鱼e6 13 g5 {or 13 0-0-0 ±} 13... ②d7 14 鱼d3 a6 15 a4 ②c5 16 鱼c2 ± P.Cramling-Landenbergue, Biel 1991) 10 鱼e3 cxd5 (10...c5?! 11 鱼d3 罩f7 12 營c2 a6 13 a3 ②d7 14 h4 罩b8 15 h5 g5 16 ②d2 ②c7 17 f3 b5 18 b4 鱼f8 19 0-0 cxb4 20 axb4 bxc4 21 ②xc4 罩xb4 22 ②a5 營e8? {22... ②b8 23 營a2! ±} 23 ②a2 罩b5 24 營xc7 罩c5 25 ②c6 1-0 Dao Thien Hai-Vo Thanh, Hanoi 2002) 11 營xd5+ �h8 12 0-0-0 鱼d7 13 c5 鱼c6 14 營e6 ±/± Lisko-Komora, Slovakia 2000.
- e) 8... $\triangle$ d7 9 h4 (9  $\triangle$ d3 and 9  $\blacksquare$ g1 are good alternatives, but 9  $\triangle$ g5 leads to nothing clear after 9...f6! {9... $\triangle$ ef6 10  $\$  c2 a6 11  $\triangle$ g2  $\$  b8 12 0-0 h6 13  $\triangle$ e3  $\$  h8 14  $\$  ac1  $\$   $\$  g8 15  $\$   $\$  d2  $\$   $\$  e7 16 b4 f5 17 f3  $\$  A.Nagy-Decsey, Hungarian Cht 1994/5} 10  $\$  e3  $\$  e7 11  $\$  d3  $\$  c5 12  $\$  c2 f5 13  $\$  d2 f4 14  $\$  axc5 dxc5 15  $\$  f3  $\$  d6 16  $\$  e2 a6  $\$  Bawart-Bezler, Frohnleiten 2000) and then:
- e1) 9... ②ef6 10 ②d2 h5 11 鱼e2 hxg4 12 鱼xg4 ②xg4 (12... ②c5 13 鱼e2 a5 14 營c2 a4 15 ②f1 ±) 13 營xg4 ②c5 14 營g3 f5 15 b4! (15 營xg6?! ②d3+ 16 亝e2?? ②xc1+?? 17 罩axc1 營f6 18 罩cg1 a6 19 營h5 1-0 Jacobs-Halperin, e-mail 1999) 15... ②xe4 16 ②dxe4 fxe4 17 營xg6 鱼f5 18 營g3 ±.
- e2) 9...c6 10 \( \text{2g5} \) \( \text{\ti}\text{\texi{\text{\text{\text{\text{\text{\texic}\text{\text{\text{\tex{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\tex

# 9 gxf5 gxf5 (D)



#### 10 exf5

Some other moves are possible and also good:

- a) 10 **国**g1!? **\$**h8 11 **①**g5 **②**f6 (11...fxe4? 12 **\**\$h5 **②**f6 13 **②**f7+ **\**\$g8 14 **\**\$xg7+ **\**\$xg7 15 **\**\$gh6+ **\**\$g8 16 **\**\$g5+ **\**\$xf7 17 **\**\$g7+ **\**\$e8 18 **\**\$xf8+ ± Zude-Gilbert, Coventry 2005) 12 exf5 **\**\$xf5 13 **\**\$d3 ±.
  - b) 10 \(\preceq\$g5 and then:
- b1) 10... 曾d7 11 h4 曾f7 12 皇h3 ②a6 13 皇e3 h6 14 exf5 (14 曾e2?! ②b4! 15 a3 fxe4 16 皇xc8 should be met by 16... ②d3+! 〒, and not 16... 三xc8?! 17 ②xe4 ②c2+ 18 曾xc2 曾xf3 19 ②g3 c6 20 曾d1 曾f7 21 富g1 cxd5 22 cxd5 富c4 23 h5 b5 24 曾d2 皇h7 25 曾d3+ e4 26 ②xe4 曾f5 27 富g4 ②c7?? 28 富f4 1-0 Iskov-Schaufelberger, Nice OL 1974) 14... 皇xf5 15 ②d2 圭.
- b2) 10... **②**f6 11 **Z**g1 (11 **Q**d3?! **W**e8 12 豐e2 豐h5 13 臭xf6 嶌xf6 14 幻d2 豐xe2+ 15 \$\preceq\$xe2 \$\preceq\$h6 \$\infty\$ Kholmov-Lanc, Balashikha 1977) 11...\$h8 12 exf5!? (12 We2 We8 13 2d2 2a6  $14\ 0-0-0\ 20c5\ 15\ f3 \pm B\ddot{a}urle-Loos, Germany\ tt$ 1995/6 or 12 息d3 f4 13 幽e2 幽e8 14 幻h4 幻a6 15 公f5 &xf5 16 exf5 公c5 17 &c2 營h5 18 ②xf6 ₩xe2+ 19 \$xe2 ± Rezasade-T.Keller,  $(13... 2d7 14 2d3 \pm is the only acceptable$ continuation) 14 \mathbb{\mathbb{e}}f3 \oting g6 15 \Oxg6+ hxg6 16 鱼e3 (16 鱼xf6 罩xf6 17 營g3 營f5 18 鱼d3 營f4 19 ≜xg6 ± R.David-Müller, Germany 1994) 16... 響f5 17 響g3 ②bd7 18 0-0-0 e4 19 鱼e2 ②e5 20 營h4+ 含g8 21 罩g5 營d7 22 ②xe4 ②xe4 23 ≝xe4 and White wins, D.Gurevich-G.Buckley, London 1994.

#### 10...\(\hat{\omega}\) xf5 11 \(\hat{\omega}\) e3

This remains the main line, although 11  $\Xi g1$   $\Leftrightarrow$  h8 12 & d3  $\mbox{$W$d7}$  (12...e4? 13  $\mbox{$\triangle$}$  xe4  $\mbox{$W$e7}$  14  $\mbox{$W$e2}$   $\mbox{$\triangle$}$  d7 15  $\mbox{$\triangle$}$  g3  $\mbox{$W$xe2+}$  16  $\mbox{$\&$xe2}$   $\mbox{$\&$g6}$  17  $\mbox{$\triangle$}$  h4  $\pm$  Riazantsev-Flores, Internet 2004) 13  $\mbox{$\triangle$g5}$   $\pm$  is interesting.

#### 11...9 d7

#### Alternatives:

- a) 11...c6 12 ②g5 h6 13 ②ge4 營a5 14 營d2 cxd5 15 cxd5 ②xe4 16 ②xe4 營xd2+ 17 ঔxd2 ②d7 18 h4 ②df6 19 ②xf6+ 罩xf6 20 罩c1 ± Bagirov-Hock, Berlin 1993.
  - b) 11...20a6 and then:
- b1) 12 \(\mathbb{\text{W}}\)d2!? \(\Delta\)b4 13 0-0-0 \(\Delta\)f6 (13...\(\Delta\)xa2+14 \(\Delta\)xa2 \(\Delta\)e4 15 \(\Delta\)g5! or 13...\(\Delta\)c2 14 \(\Delta\)g5! \(\Delta\)xd1 15 \(\Delta\)xd1! \(\Delta\) 14 \(\Delta\)g5 \(\Delta\) Uhlmann-Möhring, Zinnowitz 1966.

b2) 12 包g5 包c5 13 置g1 (13 b4 e4! 14 置c1 包d3+ 15 鱼xd3 exd3 16 包e6 鱼xe6 17 dxe6 当e7 18 当xd3 当xe6 19 当d5 当xd5 20 包xd5 c6 21 包f4 包c7 22 置g1 含f7 23 含e2 = Lima-Gonzalez Rodriguez, Matanzas 1992) 13...当e7 14 鱼xc5 dxc5 15 包ge4 包d6 16 鱼d3 ±.

#### 12 **Eg1!?**

#### 12...會h8 13 包g5 豐e7 14 豐d2

White can also try 14 \(\Delta\)d3!? e4 15 \(\Delta\)gxe4 \(\Delta\)e5 16 \(\Delta\)e2, with enough compensation for a small advantage.

#### 14...e4 15 0-0-0 h6!

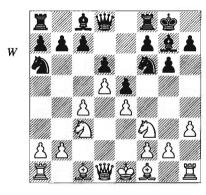
15... ②ef6?! 16 ②b5! ②e5 17 ②d4 ≜g6 18 ②ge6 ± Henrichs-Tkachuk, Dortmund 2005.

# 

White has the initiative and consequently the advantage.

# 5.9 7 d5 **公**a6

1 d4 🖄 f6 2 c4 g6 3 🖄 c3 🖄 g7 4 e4 d6 5 🖄 f3 0-0 6 h3 e5 7 d5 🖄 a6 (D)



This is a flexible move. While it can easily lead to the lines we consider in Section 5.10, it also retains the option of some interesting alternative lines.

#### 8 <u>&g</u>5

I strongly believe that this move is 'better' than 8 \( \text{\$\Delta} \)e3. White wants to provoke the move ...h6, which in my opinion is to his benefit; it makes it more difficult for Black to employ the ...f5 advance due to his more weakened king, while in some lines White can win a tempo by attacking the h-pawn. Last but not least, a possible advance with h4-h5 can pose Black some

difficult problems, as it is inadvisable for him to fix the kingside with ...g5 because this will result in one-way traffic in White's favour on the queenside, thanks to his spatial advantage.

Now Black must make a choice among:

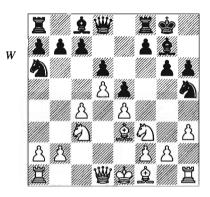
A: 8...h6 169 B: 8...\(\psi e 8\) 171

Note that 8... 2c5?! is very rare as White need not allow a transposition to Section 5.10, but can play 9 b4 with a serious advantage.

# A)

#### 8...h6 9 \( \hat{2}\)e3 \( \hat{1}\)h5 \( (D) \)

This is the plan we shall investigate here, as all other tries transpose to Line B or to Section 5.10. For instance, after 9...②c5 10 ②d2, 10...a5 brings us to 5.10, but note that 10...c6?! is poor due to 11 b4 cxd5 12 cxd5 ②cd7 13 ②c4 ②e8 14 g4 f5 15 gxf5 gxf5 16 罩g1 f4 17 逾d2 ②b6 18 ②a5 ②f6 19 罩c1 ± Grivas-Haritakis, Nikiti 1991.

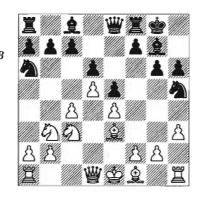


Of course, this line is very similar to those we analysed in Section 5.7, but in general the interpolation of ...h6 and \( \extit{\textit{e}} \)e3 seems to favour White.

#### 10 Øh2

White has tried alternative options here, some of which are quite interesting:

- a) 10 ②g1 ₩e8 11 2e2 (11 ₩d2 \$\delta h7 12 g4 ②f4 13 ②ge2 f5 \$\infty\$ Lukov-Blees, Krumbach 1991) 11...②f4 12 \$\delta f3 f5 (12...③b4!? 13 \$\delta b1 f5 \$\infty\$ J.Ivanov-Chakov, Bankia 1991) 13 a3 g5 14 g3 fxe4 15 \$\delta xe4 \$\delta f5 \$\infty\$ J.Ivanov-Tissir, Malaga 2004.
- b) 10 2\( d\)2 \( \mathbb{e}\)e8 (10...\( \mathbb{e}\)e7 11 \( \alpha\)b3 b6 12 g3 \( \mathbb{e}\) Pohlers-Seidel, Bad W\( \mathbb{o}\)rishofen 2000 or



b1) 11...f5!? 12 c5!? f4 (12...fxe4? 13 cxd6 包f4 14 dxc7 包b4 15 包c5 皇f5 16 豐b3 包bd3+17 包xd3 exd3 18 豐xb7 g5 19 g3 豐d7 20 豐c6 豐xc6 21 dxc6 包e6 22 皇g2 e4 23 包xe4 皇xb2 24 置d1 包xc7 25 0-0 置fd8 26 置d2 1-0 Bagirov-Agnos, London 1991) 13 皇d2 包xc5 14 包xc5 dxc5 15 b4! 豐e7 (15...cxb4? 16 包b5 置f7 17 置c1 豐d8 18 d6! ±) 16 豐b3 當h8 17 bxc5 豐xc5 (17...皇f6? 18 置c1 皇h4 19 包d1 a5 20 皇e2 包f6 21 皇f3 皇d7 22 皇c3 a4 23 豐b4 置fb8 24 a3 ± P.Cramling-Arakhamia, Biel 1991) 18 包b5 豐b6 19 置c1 with compensation.

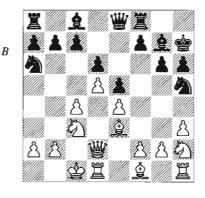
- b2) 11...b6 12 皇e2 ②f4 13 皇f3 f5 (13...②b4 14 ②c1) 14 h4! (14 g3?! ②xh3 15 萬xh3 f4 〒) 14....皇d7 (14...g5?! 15 hxg5 hxg5 16 g3 g4 17 gxf4 gxf3 18 萬g1 ②c5 19 fxe5 ③xb3 20 e6!! f4 21 皇d4! ②xd4 22 營xd4 營e7 23 0-0-0 ± Bagirov-Rašik, Brno 1991) 15 g3 ②h3 16 皇g2! f4 17 皇xh3 fxe3 18 fxe3 皇xh3 19 萬xh3 營d7 20 萬h2 萬f7! with compensation.
- c) 10 a3 f5 11 b4 c5 (11...fxe4?! is inadvisable due to 12 2d2, but 11...2f4!? is interesting and untested) 12 dxc6 bxc6 13 b5 fxe4 14 2xe4 d5 (14...2f5? 15 2c3 e4 16 2d4 25 17 2c1 2c5 18 g4 +- Atalik-Perelshteyn, Philadelphia 1998) 15 cxd5 cxd5 16 bxa6 dxe4 17 2c4+ 2h7 18 2xd8 2xd8 19 2d2 2f4 20 0-0 2d5 =.

e) 10 幽d2 \$h7 11 g4 ②f4 (11...豐f6?! 12 ②g5+ hxg5 13 gxh5 ±) 12 0-0-0!? (12 兔xf4 exf4 13 兔d3 ②c5 14 兔c2 罩e8 15 豐xf4 豐f6 16 豐xf6 兔xf6 17 0-0-0 �g7 18 ②d4 a5 19 f3 兔d7 20 h4 g5 21 h5 兔e5 22 ②de2 a4 23 兔d3 a3 24 b3 ②a6 25 �b1 ½-½ Grivas-Istratescu, Balkaniad (Mangalia) 1992) 12... 兔d7 13 �b1 f5 14 exf5 gxf5 15 罩g1 fxg4 16 hxg4 豐f6 17 豐c2+ �h8 18 ②e4 豐e7 19 a3 with a slight advantage for White, Hort-W.Watson, Bundesliga 1996/7.

#### 10...豐e8 11 豐d2

#### 11...\$h7 12 0-0-0 (D)

Unclear is 12 ②g4 f5! (12...②f4? 13 g3 f5 14 gxf4 exf4 15 ②xf4 ③xc3 16 bxc3 fxg4 {16...※xe4+? 17 ※e3!} 17 0-0-0 ※xe4 18 ③xh6 ②f5 19 ②d3 ※xd3 20 ※xd3 ③xd3 21 ②xf8 ②e4 22 hxg4+ ③xh1 23 ③xh1+ ③g8 24 ③h6 ②c5 25 ②e3 is much better for White, Arutunian-Maslak, Olomouc 2005) 13 exf5 gxf5 14 ③xh6 fxg4 (14...※g6? 15 ③xg7 ③xg7 16 ②h2 ②c5 17 0-0-0 ± Lovkov-Lutsko, St Petersburg 2001) 15 ③xg7 ③xg7 16 hxg4+ ⑤g8.

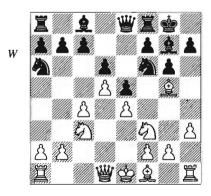


From this position Black has tried mainly two continuations, but both of them fail to equalize:

a) 12...f5 13 exf5 gxf5 14 \( \) dd3! (much better than 14 g4 f4 \( \) 14...\( \) f6!? 15 gxf5 \( \) xf5 16 \( \) g4 \( \) b4 \( \) but not 14...\( \) f4? 15 \( \) xf4 exf4 16 \( \) dd3 \( \) c5 17 \( \) c2 \( \) ± Høi-Mortensen, Copenhagen 1983 \( \) 15 \( \) c2+ \( \) g8 16 \( \) dd2 \( \) f6 \( \) 0) 14...\( \) c5 \( (14...\) f4? 15 \( \) xxf4 exf4 16 \( \) hel was bad for Black in Semakin-Ikonnikov, Perm 1993 \( \) 15 \( \) c2 \( \) d7 \( \) or 15...e4 16 g4 \( \) f6 17 f3! \( \) ± Comas Fabrego-Paramos Dominguez, Spain 1991 \( \) 16 g4 \( (16\) \( \) del \( \) \( \) gf6 17 \( \) g4 e4 18 \( \) xh6 \( \) g6 19 \( \) xf5 \( \) xxf5 \( \) 20 g4 \( \) ± Lalić-Sundararajan, Calcutta 2000 \( \) 16...\( \) f6 17 gxf5 a5 18 \( \) hg1 \( \) hs1 \( \) 2g4 \( \) ± Bagirov-Kummerow, Weilburg 1996.

# B)

#### 8...₩e8 (D)



Black wants to achieve the ...f5 advance by means of ...\$h8, ...\$g8 (or ...\$h5/...\$d7) and without weakening his kingside with ...h6. The other black knight can later come to c5 or b4, while ideas like a future ...\$h6, exchanging the bishops, are always an option.

#### 9 g4

This move at least prevents the active 9...\( \) h5 and reduces the power of the coming ...f5. Now Black has several options:

B1: 9...♠d7 171 B2: 9...♠c5 172 B3: 9...♠d7 173 B4: 9...♠h8 174

It should be mentioned that all of these lines are very similar to one another, and share many common ideas. Thus, one should be very careful to avoid unwelcome transpositions.

#### B1)

#### 9....⊈d7 10 Ød2

10 a3 ②c5 11 ②xf6 ②xf6 12 b4 ②a4 13 ②b5 ③xb5 14 cxb5 ②b6 is unclear, Yermolinsky-Kupreichik, Blagoveshchensk 1988.

#### 10....**⊈h8**

10...c6 11 当f3 当d8 (11...当e7 12 包b3!) 12 包b3! (12 单d3?! h6 13 单e3 cxd5 14 cxd5 包c5 15 单e2 罩c8 16 当g2 ½-½ Grivas-Kotronias, Nikiti 1991) 12...h6 13 单e3 cxd5 14 cxd5 包b4 15 罩c1 a5 16 a3 包a6 17 单b5!? 罩c8 18 单xd7 包xd7 19 0-0 b6 20 包b5 包dc5 21 包a7 罩c7 22 包xc5 dxc5 23 包c6 当d6 24 当e2 包b8 25 包xb8 罩xb8 26 当b5 f5 27 f3 was slightly better for White in Grivas-Cela, Athens 1993.

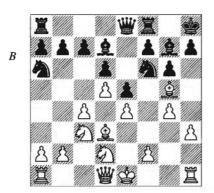
# 11 **ad3** (D)

Or:

- a) Black is fine after 11 a3 c6! 12 b4 ②c7 13 ■b1 (13 a4 ②a6 14 ■b1 c5! or 13 圖b3 b5!) 13...a6! (13...b5?! 14 dxc6 ②xc6 15 cxb5 ②xb5 16 ③xb5 ③xb5 17 ②xb5 圖xb5 18 圖e2 並) 14 圖f3 ②g8 15 h4 f5 16 gxf5 gxf5 17 ⑤h3 ■c8! ∞ (rather than 17...fxe4?! 18 圖g2 cxd5 19 cxd5 ②f6 20 ③xf6 ■xf6 21 ③dxe4 ■g6 22 圖f3 並 Krasenkow-Kr.Georgiev, Kavala 2001).

#### 11 5 05

The alternative is 11...c6 12 \( \mathbb{Z} \)c1 c5 13 \( \mathbb{L} \)c2 a5 14 \( \mathbb{M} \)e2 (14 \( \mathbb{M} \)f3 \( \mathbb{D} \)g8 15 \( \mathbb{L} \)e3 f5 \( \infty \)



Dobosz-Shishkin, Poland 1999) 14...cxd5 15 cxd5 b5 16 ②d1 營b8 17 ②e3 ②g8 18 ②b3 ②xb3 19 ②xb3 ± Dobosz-Seidel, Germany 2000.

#### 12 曾e2 公c5

Black can also try 12...2h6!? 13 2xh6 2xh6 14 g5 2g8 15 h4 2t.

#### 13 **2**c2 f5 14 gxf5 gxf5 15 exf5 **2**xf5

Black faces problems after the 'active' 15...e4?! 16 ②dxe4 ②xe4 17 ②xe4 ②xf5 18 ③xf5 🎞 xf5 19 ②e3! c5 20 dxc6! ※xc6 21 🗮 g1 ± Gulko-Mainka, Vienna 1991.

# 16 ≜xf5 \(\mathbb{Z}\)xf5 \(\mathbb{Z}\)xf5 \(\mathbb{Z}\)de4

White is slightly better.

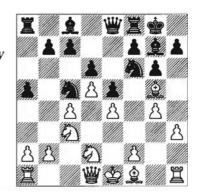
# **B2**)

# 9...②c5 10 ②d2 a5 (D)

Interpolating ...h6 is a possible alternative: 10...h6 11 \( \text{\$\text{\$\text{\$\text{\$a}\$}}\$ and now:

- a) 11...a5 12 幽c2 (12 鱼c2!? 鱼d7 13 h4! ± Vasilevich-Muse, Berlin 1997) 12... 內 13 單g1 魯h8 14 0-0-0 f5 15 exf5 gxf5 16 鱼xc5 dxc5 17 gxf5 鱼xf5 18 鱼d3 幽d7 19 鱼xf5 幽xf5 20 幽xf5 置xf5 21 ②de4 ②g5 22 ②xg5 hxg5 23 ②e4 ± Comas Fabrego-Perpinya, Spanish jr Ch 1991 see Typical Endgames.
- b) 11... 2fd7 12 b4 f5 13 gxf5 gxf5 14 exf5 2a6 15 a3 2f6 16 2g1 2h8 17 2de4 ± Sommerbauer-Schumi, Austria 1997.
- c) 11... ②h7 12 h4 f5 13 gxf5 gxf5 14 皇xc5 dxc5 15 皇h3 豐g6 16 豐e2 ②f6 17 0-0-0 ②xe4 18 ②dxe4 fxe4 19 罩dg1 豐f7 20 皇xc8 罩axc8 21 ②xe4 ± Andonov-Bailet, Rohde 2004.
- d) 11... 2d7 12 2e2 2h7 13 2b3! (13 2c2 c6 14 h4 cxd5 15 cxd5 2c8 16 2b3 2a4 ∞ Andonov-I. Hausner, Szolnok 1985) 13... 2a4 14 2xa4 2xa4 15 h4 ±.

#### 11 **營f3**



A fair alternative is 11 \( \begin{align\*} \begin{

#### 11...**②fd7** 12 **ጃ**g1!?

White must be on the alert, as after 12 ②b5 ②a6 13 幽c3 b6 14 □g1 (14 b3 f5 15 f3 ②dc5 16 a3 fxe4 17 fxe4 □f4! ∞ Åkesson-Dydyshko, Erevan OL 1996) 14...②dc5 15 ②e2 ⑤h8 16 h4 f5 17 gxf5 gxf5 18 h5 fxe4! ∞ Ivanisević-Ilincić, Herceg Novi 2001 or 12 0-0-0 c6! (12...f5?! 13 gxf5 gxf5 14 exf5 ②f6 15 ②e3! {15 ③xf6? □xf6 16 ②de4 □xf5 17 ⋓g3 ④xe4 18 ④xe4 ⑤h8 ½-½ Lukin-Novik, Moscow 1991} 15...e4 16 ⋓g3 ±) 13 h4 h6 14 ②e3 a4 15 h5 g5 16 ③e2 ⋓d8 17 ⑤b1 ⋓a5 18 □c1 ⋓b4 19 ⑤c2 ∞ Krasenkow-Fedorov, Polanica Zdroj 2000 Black can be quite happy.

#### 12...f6!?

Other moves seem worse:

- a) 12...f5? 13 gxf5 gxf5 14 \(\hat{\omega}\)h6! +-.
- b) 12...c6 13 <u>de</u>2 <u>Ob6</u> 14 h4 <u>dd</u>7 15 h5 f6 16 <u>de</u>3 cxd5 17 cxd5 <u>Ec</u>8 18 h6 <u>dh</u>8 19 <u>dxc5</u> <u>Exc5 20 <del>Ob3 Ec</del>7 21 <u>We</u>3 <del>Oc4 22 <u>dxc4 Exc4</u> 23 <u>Oxa5 Eb</u>4 24 a3 <u>Exb2 25 0-0-0 ± Comas Fabrego-Y.Vovk, Pardubice 2005.</u></del></u>
- c) 12...\$h8 13 0-0-0 a4 14 ②b5 ②a6 15 h4 h6 16 \$\delta\$e3 ±/± Avrukh-Kempinski, Biel 2000.

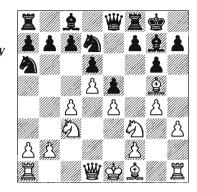
# 13 2e3 If7 14 h4 Wf8 15 Wg3 2h6 16 g5 fxg5 17 hxg5 2g7 18 2e2 If4!? 19 Ih1!

Accepting the exchange sacrifice will always give Black (at least) some compensation as the monster on g7 will be activated.

19... 對f7 20 0-0-0 公f8 21 單h4! 單xh4 22 豐xh4 单d7 23 公b3! 公xb3+ 24 axb3 b6 25 鱼g4! White has quite a pleasant position, Bagirov-Podzielny, Eupen 1993.

#### **B3**)

9...4 (D)



# 10 **Eg1**

This is my main preference. Alternatives:

- a) 10 ②d2?! f5 11 gxf5 gxf5 12 \( \text{Ig1} \) (12 exf5 \( \text{2} \) dc5 13 f6 = Shirov-Badea, Moscow 1991) 12...\( \text{2} \text{h8} 13 \) \( \text{2} \) dc5 \( \text{13} \)..\( \text{2} \text{k5} \)? 14 f6 \( \text{2} \text{xf6} 15 \) \( \text{2} \text{h6} \) \( \text{Ig8} \) \( \text{7} \) San Segundo-Shirov, Madrid 1994) 13...\( \text{2} \text{dc5} 14 \) \( \text{2} \text{b1} \) fxe4! (14...\( \text{W} \text{g6}?! \) 15 \( \text{Ig3} \) \( \text{W} \text{f7} 16 \) \( \text{W} \text{f3}! \) \( \text{W} \text{8} 17 \) \( \text{\$\text{c5}\$} \) dxe4 \( \text{2} \text{k1} 18 \) \( \text{\$\text{2}\$} \) \( \text{2} \) \( \text{c5} \) \( \text{2} \) \(
- b) 10 ∰d2 ②dc5 11 0-0-0 ûd7 12 ûe2 (12 ûe3 should be met by 12...c6! ∞ rather than 12...f5?! 13 gxf5 gxf5 14 exf5 ûxf5 15 ∑g1 ûh8 16 ②h4! ± San Segundo-Illescas, Madrid 1994) 12...c6 13 ûh6 cxd5 14 ûxg7 ŵxg7 15 wxd5 ûc6 16 wxd6 ②xe4 17 ②xe4 ûxe4 18 Zhe1 ± Anka-Gallagher, Biel 1992.

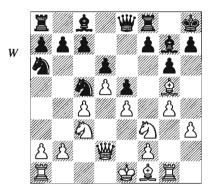
#### 10...**⊈**h8

This seems a better try than 10... ②dc5 11 a3 (11 單b1 Ձd7 12 b4 ②a4 13 ②b5 ②b6 14 a4 ∞) 11... Ձd7 (11...f5?! 12 gxf5 gxf5 13 兔h6 罩f7 14 exf5 兔xf5 15 ②h4 兔d7 {15... d7 16 b4 ②e4 17 ②xe4 兔xe4 18 e2 兔f5 19 e3 �h8 20 兔xg7+ 罩xg7 21 冨xg7 �xg7 22 0-0-0 罩f8 23 兔e2 兔g6 24 罩g1 ± Conquest-M.White, British Ch (Douglas) 2005} 16 b4 ②a4 17 ②e4 ±) 12 b4 ②a4 13 ②b5 ②b6 14 d3 �h8 15 兔e2 f6 16 兔d2 ± Krasenkow-Smirin, Belgrade 1999.

#### 11 **≜**e2

Once again White can vary:

- a) 11 ②d2!? f5 12 gxf5 gxf5 13 a3! ②f6 14 \( \alpha \) c2 ②c5 15 \( \alpha \) c3! ②cxe4 16 ②dxe4 fxe4 17 0-0-0! \( \alpha \) f5 18 \( \alpha \) e2 a6 (18...\( \alpha \) xh3 19 \( \alpha \) xe4 \( \alpha \) f5 20 \( \alpha \) d3 \( \alpha \) 19 h4 \( \alpha \) Bagirov-Lingnau, Cuxhaven 1994 – see Typical Endgames.
- b) 11 \(\begin{align\*} \text{dd2} \(\Delta\text{dd5} \((D)\) (11...f5?! 12 gxf5 gxf5 13 \(\Delta\text{h6} \) \(\Delta\text{g8} \) 14 \(\Delta\text{xg7} + \Delta\text{xg7} \) 15 \(\Delta\text{xg7} \) \(\Delta\text{candjelovac} \) 1993 or 11...f6 12 \(\Delta\text{e3} \Delta\text{d0c5} \Delta\text{d0c5} 13 0-0-0! \(\Delta\text{d0a} \) 14 \(\Delta\text{b5} \Delta\text{d0c5} \) 17 \(\Delta\text{d2} \) \(\Delta\text{van} \) Wely-O.Popovych, Philadelphia 1992) and now:



b1) 12 ②h4 c6 13 ℤb1 cxd5 14 exd5!? (14 cxd5?! ②d7 15 ℤg3 ℤc8 16 b4 ②a4 17 ②xa4 ③xa4 18 ℤc3 ሤd7 19 ℤxc8 ℤxc8 〒 P.Cramling-Fedorov, Katrineholm 1999) 14...e4 15 ②b5 and then:

b12) 15... **2**d7!? 16 **2**xd6 **2**e5 17 **2**f4 **2**e7 18 **2**g2 f5! ∞.

b21) 13 h4?! f5 14 gxf5 gxf5 15 \( \Delta \)h6 \( \Delta \)xh6 \( \Delta \)cxe4 \( \Delta

b22) 13 \$\disphi 16 14 \$\times e3 \$\mathbb{\pi}g8 15 \$\times e2 f5 16 gxf5 gxf5 17 \$\times h4 fxe4 18 \$\times g4 \mathbb{\pi} Krasenkov-Sinowjew, Dortmund 1992.

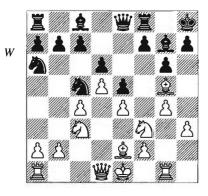
#### b3) 12 \(\textit{g}\)e2 \(\textit{g}\)d7 and then:

b31) 13 h4 f5 14 gxf5 gxf5 15 h5 (15 皇h6 皇xh6 16 豐xh6 豐e7 ∞ Sakalauskas-Gullaksen, Manhem 1999) 15... ②xe4 16 ②xe4 fxe4 17 ②h4 豐f7 18 0-0-0 ②c5 19 �b1 ②d3 20 皇xd3 exd3 21 皇h6 置g8 22 ②g6+!? hxg6 23 hxg6 豐f3 24 豐g5 皇g4? (24... 置ge8! 25 富h1 豐g4 26 皇xg7++ �xg7 27 富h7+ �g8 28 富h8+ �g7 =) 25 富h1 豐f5 26 皇xg7++ 1-0 Krasenkov-Obodchuk, Pardubice 1993.

b32) 13 ②h4 ②a4 14 ②xa4 鱼xa4 15 b4 b5 16 單c1 bxc4 17 鱼xc4 ②b8 18 罩g3 f6 19 鱼h6 豐e7 20 罩gc3 罩c8 21 鱼e2 ± Krasenkow-Yrjölä, Stockholm 1995.

#### 11... (D) dc5 (D)

The active 11...f5? proves catastrophic: 12 gxf5 gxf5 13 ②h4 ②dc5 (13...②f6 14 ②xf5 ②xf5 15 exf5 e4 16 營d2 ± P.Varga-Ramesa, Rijeka 2004) 14 ②h5 ②d3+ 15 含d2 ②xb2 (15...②xf2 16 營e2 +-) 16 營e2 ②xc4+ 17 含c2 營d7 18 ②g6+! hxg6 19 ②xg6 含g8 20 營h5 ②f6 21 ③xf6 ②xf6 + 1-0 Krasenkow-Duman, Batumi Ech 2002.



#### 12 a3! f5 13 gxf5

Unclear positions arise after 13 b4?! ②xe4 14 ②xe4 fxe4 15 ②d2 \( \) \$\frac{1}{2}\$f4!, Kosyrev-A.Kovaliov,

Minsk 2000, or 13 ②d2?! fxe4 14 ②e3 ②d3+15 ②xd3 exd3 16 ②de4 ②c5!, Avrukh-A.Kovaliov, Batumi Echt 1999.

#### 13...gxf5 14 exf5

An interesting suggestion is 14 ②h4!? ②xe4 (14...fxe4?! 15 b4! ②d3+ 16 ②xd3 exd3 17 ②e4! 🛓 15 ③xe4 fxe4 16 ②h5 👑d7 17 ②g6! with the initiative; this idea is worth trying in the future.

#### 14...\(\overline{x}\)xf5 15 \(\overline{D}\)h4 e4!?

### 16 公xf5 基xf5 17 鱼e3 豐e5

Another suggestion is 17...c6!? 18 dxc6 (18 豐c2!? ± seems OK) 18...bxc6 19 豐xd6 單f6 20 豐h2, when Black has some compensation, but White has the material. Also good for White is 17...豐f7 18 豐c2 ②d3+19 ②xd3 exd3 20 豐xd3 ②c5 21 豐c2 罩f3 22 0-0-0 ± Anka-Nevednichy, Hungary tt 2003.

#### 18 **\$\d2 \$\mathref{L}\$af8** 19 **\$\mathref{L}\$g2!** c6 20 **\$\dagger{c}\$c2**

White has achieved a slight advantage, which became a large advantage in Lazarev-Nevednichy, Saint Vincent 2000 after 20...cxd5?! 21 wxd5! ±.

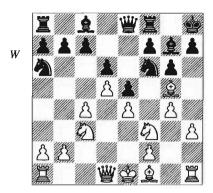
#### B4)

# 9...**.**∲h8 (D)

10 **⊘d2** 

This appears most attractive, although White has also tried:

a) 10 \( \hat{\text{ge}}e2 \) \( \hat{\text{gd}}f \) (10...\( \hat{\text{gg}}g8?! \) 11 \( \hat{\text{wd}}2 \) h6 \( \{11....f5 \) 12 \( \text{gxf5 gxf5 } 13 \) exf5 \( \hat{\text{gxf5 } 14 \) \( \hat{\text{h4}} \) \( \hat{\text{cc}} \) 15 \( \hat{\text{Qxf5 } \text{gxf5 } 16 \) \( \hat{\text{ea}} \) e3 \( e4 \) 17 \( \text{gg1 } \text{ ± Bagirov-Ardeleanu, Berlin } 1997 \} \) 12 \( \hat{\text{ea}} \) e3 \( f5 \) 13 \( \text{gxf5 } 14 \) exf5 \( \hat{\text{exf5 } \text{ \$\text{gxf5 } 15 \) 0-0-0 \( \hat{\text{\$\text{w}}} \) d2 \( \hat{\text{eyg}} \) 8 \( 12 \) \( \text{gg1 } \) \( \hat{\text{cc}} \) 13 \( \hat{\text{h4}} \) f5 \( 14 \) gxf5 \( \text{gxf5 } 15 \) exf5 \( e4 \) (15...\( \hat{\text{exf5}}!? \) 16



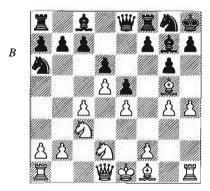
②b3 ②e4 ∞) 16 ②e3 ②xf5 17 ②b3 ②d3+ 18 ③xd3 exd3 19 f3 ②g6 ∞ Krasenkow-Sutov-sky, Pamplona 1998/9.

- b) 10 a3 夕g8 11 b4 f5 12 gxf5 gxf5 13 夕h4 ♠h6 14 ♠xh6 夕xh6 15 ♠d3 ∰f7 16 □g1 fxe4 (16...f4?! 17 夕f3 ∰h5 18 夕g5 ±) 17 夕xe4 ♠xh3 18 □h1 and now 18...♠d7! ∞ (rather than 18...♠g4?! 19 f3 ♠h5 20 ∰d2 ∰f4 21 夕g2 ∰xd2+22 ♠xd2 ♠xf3 23 □xh6 ♠xg2 24 夕g5 e4 25 □g1 □f2+26 ♠e2 □e8 27 □xh7+ ♠g8 28 □h2 e3+29 ♠d3 ♠xd5 30 夕e4+1-0 Krasen-kow-Schmaltz, Germany 2000).
- c) 10 Ig1!? \$\Omega\_g 8 (10...c6 11 \Omega\_d 2 \Omega\_d 7 12 \Omega\_b 3 \cxd5 \Omega\_c 8 14 f3 b5 15 a4 \Omega\_c 7 16 axb5 \Omega\_x b5 17 \Omega\_x b5 \Omega\_x b5 18 \Omega\_x a7 is slightly better for White, I.Nikolaidis-Kotronias, Volos 1996) and then:
- c1) 11 \( \hat{2}e2 \) \( \hat{2}d7 12 \) \( \hat{2}d2 \) \( \hat{2}c5 13 \) \( \hat{2}a4 14 \) \( \hat{2}a4 \) \( \hat{2}a4 15 \) \( \hat{2}c1 \) \( \hat{2}d7!? \) (15...\) \( \hat{2}d7 16 \) \( \hat{2}g3 \) c6 17 \( \hat{2}h4 \) cxd5 18 exd5!? f6 19 \( \hat{2}e3 \) f5 20 gxf5 gxf5 21 \( \hat{2}g5 \) a6 \( \infty \) Krasenkow-Xie Jun, Pamplona 1998/9) 16 \( \hat{2}h4 \) c6 \( \infty \) Dziuba-Dobrowolski, Krakow 2000.
- c2) 11 對d2 f5 12 gxf5 gxf5 13 exf5 兔xf5 (13...②c5?! 14 ②h4 ± Zysk-Panzer, Bundesliga 1992/3) 14 ②h4 鱼d7 (14...当d7?! 15 0-0-0 e4 16 兔e3 ± Jovanić-Grobelsek, Portorož 2004) 15 ②e4 ②c5 16 ②xc5 dxc5 17 0-0-0 e4 (17...b5!? 18 cxb5 兔xb5 19 兔xb5 豐xb5 20 罩g4 ②f6 {20...罩ab8? 21 ②g6+! hxg6 22 罩h4+ ± Krasenkow-Barcenilla, Subic Bay 1998 see Illustrative Games} 21 兔xf6 罩xf6 22 �b1 罩f4! 23 罩xf4 exf4 24 ②f5 兔f6 25 d6! cxd6 26 ②xd6 豐b4 27 豐xb4 cxb4 28 罩d5! ±) 18 兔e3 豐e7 19 ②g2 豐d6 20 ②f4 ± P.Cramling-Barrero Garcia, Huelva 2002.

#### 10...②g8 11 h4 (D)

Probably the only 'decent' try for White. The alternatives are unclear:

- a) 11 单d3 f5 (11....单h6?! 12 单xh6 ②xh6 13 豐e2 f5 14 exf5 gxf5 15 0-0-0 ± Yermolinsky-Tsemekhman, Columbus 1995) 12 exf5 (12 f3 皇f6 13 皇xf6+ {13 皇e3?! 皇h4+ 14 皇e2 ②f6 〒 Markos-Flasik, Bratislava 2001} 13...②xf6 14 豐e2 =) 12...gxf5 13 皇xf5 皇xf5 14 gxf5 ②e7 ∞.
- b) 11 f3 f6 12 盒e3 盒h6 13 盒xh6 ②xh6 14 a3 c6! (14...c5? 15 盒d3 f5 16 exf5 gxf5 17 營e2 ②g8 18 0-0-0 ± Jobava-Kotronias, Warsaw Ech 2005) 15 h4 ②c7 ∞.
- c) 11 \$\text{ de 2}\$ f6 12 \$\text{ de 3}\$ f5 (12...\$\text{ dh 6}\$ 13 \$\text{ dh f}\$ f5 14 exf5 \$\text{ dx e3}\$ 15 \$\text{ dx e3}\$ gxf5 16 \$\text{ dd 2}\$ f4 17 \$\text{ dc 2}\$ f3 18 \$\text{ dd 3}\$ \$\text{ dc 5}\$ 19 0-0-0 \$\text{ dd 7}\$ \$\infty\$ V.Georgiev-Banikas, Athens 1998) 13 gxf5 gxf5 14 exf5 \$\text{ de 7}\$ 15 \$\text{ dh 5}\$ \$\text{ dd 7}\$ 16 f6 \$\text{ dx f6}\$ 17 \$\text{ de 4}\$ \$\text{ dg 7}\$ 18 \$\text{ de 2}\$ \$\text{ df 5}\$ \$\infty\$ Khomiakov-Isupov, Moscow open 1994.



# 11...f5

White has good chances after both 11...h6 12 \( \text{\tex{

# 12 gxf5 gxf5 13 **≜**h3!

A painful lesson was effected after 13 exf5? e4! 14 包b3 包b4 15 鱼e3 包h6 16 a3 包d3+ 17 鱼xd3 exd3 18 豐xd3 鱼xf5 19 豐d2 包g4 〒 in Grivas-Atalik, Katerini 1993, while 13 豐e2 fxe4 14 包dxe4 包h6 15 鱼h3 鱼xh3 16 里xh3 豐c8 17 單f3 包f5 18 0-0-0 豐d7 19 囯g1 c6 was unclear in Simeonidis-Kotronias, Athens 2005.

#### 13...Øc5

Or 13...f4?! 14 &xc8 \widetilde{w}xc8 15 h5 \&f6 16 \widetilde{D}f3 \widetilde{w}g4 17 \&h4 \&xh4 18 \widetilde{x}xh4 \pm Kožul-Tratar, Nova Gorica 2002.

Another idea is 13... 4b4!?, when White can keep his opening advantage with 14 b1!:

- a) 14...h6 15 a3 2 a6 16 2 xf5 2 xf5 17 exf5 ±
- c) 14... \$\disphi\$h5!? 15 a3 \$\angle\$a6 16 \$\dispsi\$d1! \$\dispx\$xd1+ 17 \$\dispx\$xd1 h6 (17...f4 18 h5 h6 19 \$\disphi\$h4 \$\displi\$) 18 exf5 \$\dispx\$xf5 19 \$\dispx\$xf5 \$\dispx\$xf5 20 \$\angle\$de4 \$\displi\$.
- d) 14...fxe4 15 ②dxe4 (or 15 ②cxe4 豐a4 {15... 皇xh3?! 16 罩xh3 豐a4 17 罩b3 ±} 16 b3 豐a3 17 皇xc8 罩axc8 18 罩g!! h6 19 皇e3 ②e7 20 ②g3 ±) 15... 豐h5 (15... 罩f3?! 16 皇g2 豐h5 17 a3 ②d3+ 18 全d2 罩xf2+ 19 ②xf2 ②xf2 20 罩f1 ± or 15... 皇xh3!? 16 罩xh3 ②f6 17 a3 ②a6 18 ②xf6 皇xf6 19 ②e4 ±) 16 皇xc8 罩axc8 17 a3 豐f3 18 全d2 ②a6 19 豐d3 ±.

#### 14 營e2 夕f6 15 exf5!

Effectively the only move, as 15 魚xf5 魚xf5 16 exf5 e4 17 0-0-0 豐e5 18 魚xf6 罩xf6 19 ②dxe4 ②xe4 20 豐xe4 罩xf5 21 豐xe5 鱼xe5 22 ②e4 罩f4 23 罩de1 罩g8 24 b3 罩gg4 25 ②c5 ½-½-Bagirov-Lukin, Leningrad 1989 was nothing special.

# 15...②h5 16 ②de4 ②xe4 17 ②xe4 ♀xf5 18 ♀xf5 耳xf5 19 0-0-0

White stands slightly better, according to Bagirov.

# 5.10 The Main Line 7 d5 a5 with ... **②**c5

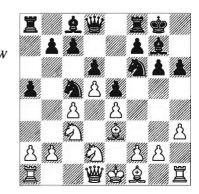
This is considered the principal set-up for Black. He brings his knight to c5, secures it with ...a5, and prepares kingside activity with the standard advance ...f5 and queenside activity with ...c6 and ...a4; all these plans appear natural and good. Still, White has his share of the chances. It should be mentioned that there are a lot of transpositions, as Black can play this line from several different move-orders.

7... \(\tilde{\D}\) bd7 8 \(\tilde{\D}\)g5 h6 9 \(\tilde{\D}\)e3 \(\tilde{\D}\)c5 10 \(\tilde{\D}\)d2 a5 transposes, while 7... \(\tilde{\D}\)a6 8 \(\tilde{\D}\)g5 h6 9 \(\tilde{\D}\)e3 \(\tilde{\D}\)c5 is another very common route to this line.

#### 8 **g**5 **a**6 9 **d**d h6

Black cannot really do without this move. On the immediate 9... \( \O \cdot \) White can even 'simplify' with 10 \( \Delta \)b3!? b6 (10...\( \Delta \)cd7 11 ②e2 a4 12 ②d2 ②c5 13 b4 axb3 14 axb3 \(\boxed{\omega}\)xa1 15 \mathrew{\text{\text{w}}}\text{xa1} \cdot \text{\text{d}}\text{7} \text{ 16} \text{ b4} \text{ ± Poschke-D.Hamburg,} Ruhrgebiet U-17 Ch 1995 or 10... 2xb3 11 axb3 b6 12 g4 h6 13 ≜e3 ②h7 14 h4 f5 15 gxf5 gxf5 16 exf5 2xf5 17 Wh5 We8 18 Wxe8 \(\mathbb{Z}\) axe8 19 \(\mathbb{L}\) h3 \(\mathbb{L}\) Grivas-Kummerow, Dortmund 1992) 11 ②xc5 bxc5 12 \( \)e2 \( \)d7 13 0-0 17 b4 axb3 18 \( \begin{aligned} \text{fb1} & \text{f5} & \text{19} & \text{f3} & \text{f4} & \text{20} \\ \text{\text{\text{\text{\text{g}}}} \\ \text{g} \end{aligned} \\ \infty \end{aligned} \) Grivas-Kotronias, Athens 1995) or try 10 g4 Qd7 11 幽f3!? h6 12 Qh4 g5 13 Qg3 夕e8 (13...c6!? or 13... ②h7?! 14 鱼e2 豐f6 15 豐e3 ± J.Ivanov-Gonzalez Acosta, Tenerife 1999) 14 Ձe2 Ձf6 15 ②f1 ②g7 16 ②e3 Ձe7 17 0-0-0 ± Skembris-A.Kofidis, Komotini 1993.

10 **≜**e3 **②**c5 (D)



We have reached the basic position of this line. White can now choose among three different plans, according to his taste and style. However, he must always keep in mind that there are a lot of transpositions:

A: 11 \( \hat{\pma} \)e2 176
B: 11 a3 177
C: 11 g4 180

# A)

#### 11 **≜e2** c6

Black has some interesting alternatives:

a) 11...②h7!? 12 ②b3 (12 0-0 f5 is unclear) 12...②xb3 13 axb3 **2**d7 14 **2**d2 h5 15 0-0 **2**f6

16 c5 \( \text{\texts}\)g5 17 cxd6 cxd6 18 \( \text{\texts}\)b5 \( \text{\texts}\)xb5 19 \( \text{\texts}\)xb5 \( \text{\texts}\)xc3 20 \( \text{\texts}\)xc3 \( \pm\) Hellers, \( \text{\text{Ostersund Z 1992}}.

b) 11... 2e8 12 0-0 f5 13 exf5 gxf5 14 f4 2d7 15 2f3 2ef6 (15...b6 16 2d2 2h7 17 2ae1 1/2-1/2 Jedlicka-J.Novotny, Czech Cht 1996/7) 16 2d2 2e4 17 2xe4 fxe4 18 2h2 5d5 Gofshtein-di Paolo, Genoa 1998.

#### 12 0-0

The immediate 12 a3 should lead to nothing special:

- a) 12... ②e8?! 13 b4 axb4 (13... ②d7 14 ②b3 cxd5 is best met by 15 ②xd5! ±, instead of 15 cxd5 axb4 16 axb4 ≅xa1 17 ≝xa1 f5 18 ②f3 ②df6 ∞ Bagirov-Nataf, Ubeda 1997) 14 axb4 ≅xa1 15 ≝xa1 ②a6 16 ≝a3 cxd5 17 cxd5 f5 and now 18 ③c4! ± Suba-Dolmatov, Seville 1993 or 18 b5 ± Zayats-Zatulovskaya, Rethymnon wom ECC 2003.
- b) 12... ②fd7! 13 b4 f5 (13...axb4!? 14 axb4 Zxa1 15 Wxa1 ②a6 16 Wa3 c5! ∞) 14 exf5 gxf5 15 dxc6 bxc6 16 bxc5 f4 17 ②de4 fxe3 18 0-0 exf2+ 19 Zxf2 Zxf2 20 Sxf2 ③xc5 21 ④xc5 ½-½ Speelman-Spraggett, Hastings 1989/90.

#### 12...&d7 13 \(\mathbb{Z}\)b1

White can vary with the interesting 13 a3!?:
a) 13...a4?! 14 兔xc5 dxc5 15 △xa4 cxd5 16 ④xc5 dxe4 17 ②dxe4 (17 ④xd7 豐xd7 18 ④xe4 豐xd1 19 ④xf6+ 兔xf6 20 冨axd1 e4 21 冨d2 ±) 17...④xe4 (17...兔c6 18 兔f3 ②e8 19 豐xd8 冨xd8 20 ②c3 兔xf3 21 gxf3 ②d6 22 b3 e4 23 冨ac1 exf3 24 冨fd1 ± Poluliakhov-Dashko, Krasnodar 2001) 18 ④xd7 冨e8 19 c5!? (19 豐d5 ②g5 20 豐xb7?! ②e6 21 c5 e4! ∞ Yermolinsky-E.Meyer, New York 1991) 19...e7 20 豐d5 ②g5 21 冨ad1 ±.

b) 13...cxd5 14 cxd5 a4 15 \( \mathbb{Z} \)c1 \( \mathbb{Z} \) Ramos Aguilar-Santos Martin Moreno, Tenerife 2003.

#### 13...**₩e8**

White also keeps a small advantage after 13... ₩e7 14 b3 ②e8 15 a3 f5 16 b4 axb4 17 axb4 ②xe4 18 ②dxe4 fxe4 19 c5, Petre-Sekelj, Bajmok 2001, 13... ②e8 14 f3 f5 15 exf5 gxf5 16 f4, Kempinski-I.Nikolaidis, Pula Echt 1997, or 13...cxd5 14 cxd5 ②e8 15 ②b5!, Zviagintsev-Mortensen, Moscow OL 1994.

#### 14 b4

Also good is 14 a3 cxd5 15 cxd5 b5 (15...a4!? 16 \( \mathbb{Z} \) c1 \( \mathbb{Z} \) 16 b4 axb4 17 axb4 \( \mathbb{D} \) a4 18 \( \mathbb{W} \) b3 \( \mathbb{Z} \) zviagintsev-Dominguez Gonzalez, Terrassa 1996.

#### 14...cxd5 15 cxd5

The complications resulting from 15 bxc5 d4 16 ②d5 dxe3 17 fxe3 ②xd5 18 cxd5 罩b8! 19 cxd6 b5 20 ②b3 營d8 21 ②c5 b4 22 皇c4 營c8 only lead to equality.

# 15... ②a4 16 豐b3 axb4 17 豐xb4 ②xc3 18 豐xc3 互xa2

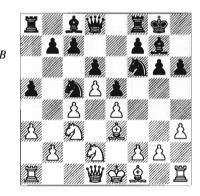
The alternative 18...b5 19 a3 is also slightly better for White.

### 19 罩xb7 豐a8 20 罩fb1 罩c8 21 豐b4 全f8 22 罩b8

± Gulko-Fedorowicz, USA Ch (Durango) 1992 – see Typical Endgames.

# B)

#### 11 a3(D)



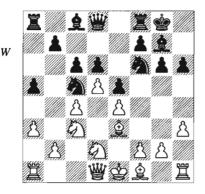
#### 11...**Øe8**

There are a lot of alternatives for Black at this point:

- a) 11...a4? 12 \(\text{\text{\text{2}}}\) xc5 dxc5 13 \(\text{\text{\text{2}}}\) xa4 b6 14 \(\text{\text{\text{2}}}\) c3 as in Elianov-Kostiuk, Alushta 2000, does not promise any compensation for Black, as he no longer has at his disposal the move ...\(\text{\text{\text{2}}}\) h6; this detail justifies White's \(\text{\text{\text{\text{2}}}}\) 5-e3.
- b) 11...b6?! 12 b4 \(\tilde{\O}\)b7 (12...axb4 13 axb4 \(\frac{\Sigma}\)xa1 14 \(\frac{\Sigma}\)xa1 is also much better for White Krasenkova-Grzybowski, Krynica 1998) 13 \(\frac{\Sigma}\)e2 \(\tilde{\O}\)h7 14 0-0 f5 15 f3 f4 16 \(\frac{\Sigma}\)f2 g5 17 c5 \(\frac{\Sigma}\) Miljković-Savić, Belgrade 2004.
- c) 11... 2d7?! 12 b4 axb4 (other moves are less good: 12... 2a6 13 2b1 axb4 14 axb4 2c8 15 c5 c6 16 dxc6 bxc6 17 2c4 ± Chiong-N.Rogers, Penn State 2002; 12... 2cxe4 13 2cxe4 2xe4 14 2xe4 f5 15 2c3 {15 b5 fxe4 16 2c2 g5 17 g4 ± Lalev-Chakov, Plovdiv 2003} 15...f4 16 2d2 axb4 {16...e4 17 2xe4 2e7 18 2d3 2f5 19 f3 ±} 17 2e4 bxa3 18

2d3 2f5 19 ₩b3 is much better for White, Ibragimov-Yurtaev, Kstovo 1997) 13 axb4 and now:

- c1) 13... 黨xa1 14 徵xa1 ②a6 (14... ②cxe4 15 ②dxe4 ②xe4 16 ②xe4 f5 17 ②c3! {17 ②d2? f4 18 鱼a7 鱼f5 ∞ Volzhin-Høi, Hamburg 1999} 17... f4 18 鱼d2 e4 19 營a3 ±) 15 營a3 (15 c5!?) 15... 營a8 16 ②b3 b6 17 鱼e2 罩b8 18 0-0 鱼c8 19 罩a1 ± Wallace-Stojić, Gold Coast 2001.
- c2) 13... ②a6 14 響b3 (14 国b1 ②h7 15 c5 f5 16 兔xa6 罩xa6 17 ②c4 響f6 18 b5 罩aa8 19 b6 f4 20 兔d2 dxc5 21 bxc7 響a6 22 ②b6 1-0 J.Ivanov-Casanova Nunez, Mondariz Balneario 2002) 14... ②h5 (14... 響e7 15 罩a5 c5 16 dxc6 bxc6 17 兔b6 兔e6 18 豐a3 豐b7 19 c5 dxc5 20 bxc5 兔c8 21 兔e2 ②d7 22 ②c4 豐b8 23 0-0 兔b7 24 ②d6 ②c7 25 ②xb7 1-0 Loxine-Kiessling, Dresden 2005) 15 c5 兔c8 16 罩a3 f5 17 cxd6 cxd6 18 ②c4 ± Jovanić-Bosnjak, Bizovac 2004.
  - d) 11...c6 (D) and now:

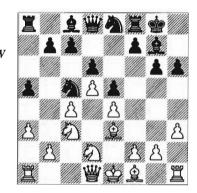


- d1) 12 鱼e2 should be met by 12... ②fd7!, transposing to Line A. Instead, 12... 鱼d7?! is bad: 13 b4 axb4 14 axb4 黨xal 15 豐xal ②a6 16 豐a3 c5 (16... ②c7 17 0-0 ②fe8 18 豐a7 鱼c8 19 dxc6 bxc6 20 b5 ± Bagirov-P.Hell, Selestat 2000) 17 bxc5 ②xc5 18 0-0 (18 鱼xc5!? dxc5 19 豐xc5 ±) 18... ②h7 19 黨b1 ± Klimov-Soloviov, St Petersburg 1999.
- d2) 12 b4 axb4 (12...cxd5 13 cxd5 axb4 14 axb4 罩xa1 15 豐xa1 ②a6 {15...②cd7 16 ②c4 ②e8 17 ②b5 ± Minelga-Asauskas, Platelia 2000} 16 豐a3 ②e8 17 b5 ± Lazarev-Safranska, Paris 1998) 13 axb4 罩xa1 14 豐xa1 ②a6 15 豐a3 c5 16 bxc5 dxc5 17 鱼e2 ± M.Röder-Muhren, Belgium 2004.
- e) 11...豐e8 12 b4 ②a6 (12...axb4?! 13 axb4 罩xa1 14 豐xa1 ②a6 15 豐a3 ②h5 16 c5 f5

- {16...dxc5 17 bxc5 f5 18 c6 f4 19 \( \hat{Q}a7 \pm Lazarev-Hausrath, Belgium 2004 \)} 17 c6 \( \hat{Q}c5 18 g4 \) \( \hat{Q}f6 19 f3 \pm Siebrecht-Tattersall Rodriguez, Son Servera 2004 \) 13 c5! (13 \( \hat{Q}b3?! \) axb4 14 axb4 \( \hat{Q}d7 15 b5 \( \hat{Q}b4 16 \) \( \hat{Q}e2 \) \( \max xa1 \) \( \hat{Q}a3 1 17 \( \hat{Q}xa1 \) \( \hat{Q}a3 1 17 \) \( \hat{Q}a3 1 1 1 \) \( \hat
- f) 11... ②h5 12 g3 (12 b4 axb4 13 axb4 置xa1 14 豐xa1 ②a6 15 豐a3 f5 16 ②b3 f4 {16... 豐h4? 17 b5 ②b8 is best met by 18 b6! ± rather than 18 豐a7 ± Potapov-Salinnikov, Minsk 1998} 17 鱼a7 鱼d7 18 b5 豐a8 = Stojanov-Kazhgaleev, Cannes 2000) and here:
- f1) 12...f5? 13 exf5 豐e8 (13...豐f6 14 fxg6 豐xg6 15 鱼xc5 dxc5 16 ②de4 ± Kuleshova-Mololkina, St Petersburg 1998) 14 ②b5 豐f7 15 鱼e2 ②f6 16 fxg6 豐xg6 17 ②xc7 罩b8 18 ②b5 ②d3+ 19 鱼xd3 豐xd3 20 豐b1 +— Gadeo Colomina-Lietor Fernandez, Linares 2005.
- f2) 12... we8 13 &e2 f5 (13... of6 14 b4 axb4 15 axb4 axb4 axb4 of 17 wa3 oh7 18 c5 dxc5 19 bxc5 f5 20 c6 ± Krasenkova-M.Babula, Koszalin 1997) 14 exf5 e4 15 oxc5 dxc5 16 oxb5! (16 of1?! ∞ C.Harmon-S.Farago, Budapest 2003) 16...gxh5 17 we2 ±.
- g) 11... 2fd7 12 b4 (12 g4?! a4! 13 **\( \)**g1 \( \)\$h7 14 **\( \)**f3 c6 ∞ Van Doeland-Apicella, Cappelle la Grande 2003) and now:
- g1) 12...axb4 13 axb4 罩xa1 14 豐xa1 包a6 15 豐a3 f5 16 包b3 包f6 17 c5 包b8 (17...包xe4 18 包xe4 fxe4 19 皇c4 ± Shast-Y.Vovk, Alushta 2002 or 17...fxe4 18 包d2 ± Agrest-J.Hall, Rönneby 1998) 18 豐a7 f4 19 皇d2 包bd7 20 包a5 dxc5 21 bxc5 包xc5 22 豐xc5 b6 23 豐a3 bxa5 24 豐xa5 ± Jovanić-Delchev, Zadar 2002.
- g2) 12...f5!? 13 \( \hat{2}e2 \) (13 f3?! axb4 14 axb4 \( \hat{2}xa1 \) 15 \( \hat{2}xa1 \) \( \hat{2}a6 \) 16 \( \hat{2}a3 \) \( \frac{1}{2}\to \hat{1}/2 \) Breier-Juhnke, Neukloster 2000 \( \hat{2} \) 16...\( \hat{2}f6! \) \( \in \) Dolinsky-Hristodorescu, Eforie Nord 1999 \( \hat{1} \) 13...axb4 \( \hat{1} \) (13...f4 14 \( \hat{2}xc5 \) dxc5 \( \hat{1} \) 5 bxc5 \( \hat{2}xc5 \) 16 \( \hat{2}\to 3 \)!

營d6 17 ②xc5 豐xc5 18 ②a4 豐e7 19 皐g4 ±) 14 axb4 罩xa1 15 豐xa1 f4 (15... ②a6 16 豐a3 f4 17 皐a7!) 16 皇xc5 dxc5 17 豐a3! +; e.g., 17... 豐e7 18 bxc5 豐xc5 19 豐xc5 ②xc5 20 0-0 with the idea 冨a1 and 皇g4.

We now return to 11... ②e8 (D):



# 12 b4 axb4 13 axb4 \(\mathbb{Z}\)xa1 14 \(\mathbb{Z}\)xa1 \(\Omega\)d7

Or 14...②a6 15 營a3 f5 16 ②b3 b6! (16...②b8? is poor: 17 c5 ②d7 18 ②a5 ②df6 19 c6! bxc6 {19...b6 20 ②b7 營e7 21 營a8 f4 22 盒d2 盒h8 23 營xc8 ②g7 24 ②d8 罩xd8 25 營b7 ±} 20 ②xc6 營d7 21 營a8 含h7 22 盒b5! ± Beliavsky-Khalifman, Ubeda 1997) 17 c5 bxc5 18 bxc5 ②xc5 19 ②xc5 dxc5 20 盒xc5 ②d6, and now:

- a) 21 \(\u00e2\)d3?! \(\u00e9\)g5! \(\infty\) Kuraszkiewicz-Schultz,
   2nd Bundesliga 1998/9.
- c) 21  $\triangleq$ e2!?  $\cong$ g5 22 0-0 f4 (22...fxe4?! 23  $\triangleq$ b5!  $\pm$ ) 23  $\triangleq$ a4! and White stands better, as the following demonstrate:
- c1) 23...②xe4!? 24 鱼e7! (24 鱼xf8 鱼xf8 25 豐c1 鱼xh3 26 鱼f3 ②f6 27 ②c3 鱼f5 28 罩e1 ±) 24...②f6 (24...豐f5 25 鱼g4 豐f7 26 鱼xf8 鱼xf8 27 豐d3 ±) 25 ②c5 鱼f5 (25...罩e8 26 鱼c4! �h7 27 d6! cxd6 28 ②e4 豐h4 29 豐a7 ±) 26 鱼g4! 罩e8 (26...鱼xg4 27 ②e4! ±) 27 ②e6 鱼xe6 28 鱼xe6+ ±.
  - c2) 23...f3 24 &xf3 &xh3 25 \Delta b2! \pm .
- c3) 23...\$d7 24 \$xd6 cxd6 25 \$\infty\$b6 f3 26 \$xf3 \$\partial xh3 27 \$\partial h2! \pm \text{.}\$

#### 15 c5

15 g4!? f5 (15...♦h7?! 16 ♠e2 ♠f6 17 ᡚf3 ± Jovanić-Zelenika, Opatija 2003) 16 gxf5 gxf5

17 exf5 ②df6 18 国g1 �h7 19 �d3 e4 20 ②dxe4 ②xe4 21 �xe4 �xf5 22 �xf5+ \( \bar{\text{L}}\)xf5 23 \( \bar{\text{W}}\)c1 \( \bar{\text{L}}\) Soppe-Slaby, Internet 2004 or 15 \( \bar{\text{L}}\)d3 f5 16 f3 ②df6 17 0-0 f4 18 \( \bar{\text{L}}\)a7 g5 19 c5 \( \infty\) Deshmukh-R.Philips, India 1999.

#### 15...f5 16 c6!

I believe this move promises White a slight advantage. 16 ©c4 has been more extensively analysed:

- a) 16... ②df6!? 17 exf5 gxf5 (17... ②xf5 18 g4 ③xd5 19 gxf5 e4 20 ②d2 ∰f6 ∞) 18 ∰a8 f4 19 ②d2 dxc5 20 bxc5 ②xd5 21 ②xd5 ∰xd5 22 ∰xc8 ②f6 23 ∰xc7 ∰e4+ 24 ②e2 ∰b1+ =
- b) 16...dxc5!? 17 bxc5 ②df6 18 exf5 (18 f3 fxe4 19 fxe4 ②h5 20 皇f2 豐g5 〒) 18...gxf5 (18...皇xf5? 19 g4 ②xd5 20 gxf5 e4 21 皇d2 豐f6 22 ②e3 ②xc3 23 ②g4 豐d4 24 f6 皇xf6 25 ②xf6+ 豐xf6 26 豐xc3 豐xf2+ 27 堂d1 ±) 19 豐a8 e4 ∞.
  - c) Radjabov suggests 16...fxe4 =.
- d) 16...f4 17 &c1 dxc5 18 bxc5 2xc5 19 **Qa3 b6 20 Qxc5! bxc5 21 營a5 f3 (21...**罩f6!? 22 ②xe5 罩b6 23 ②c6 罩xc6!? {23...豐h4!?} 24 dxc6 **營d**4 25 ②e2 **營**xe4 26 f3 **營**xc6 27 **公**xf4 營f6 with compensation) 22 g3 營e7 (22...
  置f6!?) 23 🙎 d3 h5 24 h4 🖺 h6 25 🖾 a4 🖾 d6 26 🖾 xc5 g5!? 27 hxg5 (27 ②e6? ≜xe6 28 dxe6 ②xc4 29 jabov, Dos Hermanas 2001) 27...\squarexxs5 28 ②b3!? (28 營c3 單e8 ∞) 28... 2d7! (Radiabov suggests 28... 2g4 ∞) 29 ₩xc7 (29 ₩d2 ₩xd2+ 30 ②bxd2 ②xc4 31 ②xc4 翼a8 32 0-0 臭g7 ∞ or 29 公cd2 真g4 30 豐xc7 黑c8! 31 豐a5 直f8 with compensation) 29... ∮xc4 30 ₩xd7 (30 ≜xc4 Za8 31 0-0 營g4 32 Za1 Zc8 33 營b6 全f8 ∞) 30... ②a5 (30... ②d2 31 We6+ \$\delta\$h8 32 \subsetextbf{\mathbb{Z}}\xh5 32 罩xh5 豐xh5 33 ②xa5 罩b8 34 豐f6+ = with the idea 34... \(\hat{\pm}\)g7 35 \(\bar{\pm}\)h4. This analysis, stemming from GMs Teimour Radjabov, Michal Krasenkow and Sergei Shipov, is a good example of the various possibilities that both sides have at their disposal.

#### 16...bxc6 17 dxc6 **包df6**

17... ②b6 18 ≜xb6 cxb6 19 ≜c4+ \( \)\$h8 20 0-0 \( \)\$ or 17... ②c5 18 bxc5 f4 19 ②c4 fxe3 20 ②xe3 \( \)\$.

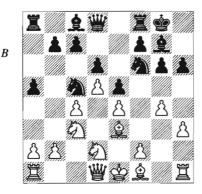
18 **&c4+ <b>\$h8** 19 **₩a5 ②**xe4

19...f4 20 \@a7 ±.

**20 ②dxe4 fxe4 21 ②xe4 ②f5 22 ③d5 ±** Chytilek-Slaby, Brno 2004.

C)

11 g4 (D)



This line is White's sharpest attempt to gain the advantage. It fits well with the ideas explained at the start of the chapter, although White must be very precise so as not to lose control of the position. Black has tried four main continuations:

In my opinion Black's best option is the last variation, C4. Before we move on, the following (inadvisable) alternatives should be mentioned:

a) 11...h5?! 12 单e2 (12 萬g1!? hxg4 13 hxg4 单d7 14 彎f3 心h7 15 g5 ± D.Gurevich-Marquez, New York 1993) 12...hxg4 13 hxg4 心h7 (13...心fd7 14 心f1 f6 15 心g3 ± Barsov-Terraz, Berne 1994) 14 心b3 心xb3 15 axb3 单f6 16 彎d2 单g5 17 b4 b6 18 心b5 单d7 19 心xc7 罩c8 20 心a6 axb4 21 心xb4 ± Lev-Kantsler. Tel Aviv 1996.

b) 11...\$\phi\text{7?!} 12 \(\Delta\)e2 \(\Delta\)e8 13 h4 f5 14 h5 f4 15 hxg6+ \(\Delta\)xg6 16 \(\Delta\)xc5 dxc5 17 \(\Delta\)f3 \(\Delta\)f4 \(\Delta\)f3 \(\Delta\)f4 \(\Delta\)f5 \(\Delta\)f4 \(\Delta\)f5 \(\Delta\)f5 \(\Delta\)f5 \(\Delta\)f5 \(\Delta\)f5 \(\Delta\)f5 \(\Delta\)f5 \(\Delta\)f6 \(\Delta\)f5 \(\Delta\)f6 \(

C1)

11... &d7

In this section we shall examine this move without a later ...c6; that will be covered in Line C4

# 12 **≜**e2

White hasn't got anything with 12 b3 ②h7 13 ②e2 f5 14 f3 c6 15 a3 □c8 16 □c1 ②a6 ∞ Minnebo-Tkachev, Geneva 1997 or 12 □c2 h5 13 f3 (13 g5 ②h7 14 □g1 f6! 15 gxf6 □xf6 16 0-0-0 □f8! ∞ D. Werner-Kožul, Frankfurt 1990) 13...②h7 14 gxh5 □h4+ 15 ②f2 □xh5 16 ②e2 □h6 17 ②f1 ②f6 18 ②e3 □h4+ 1/2-1/2 Gheorghiu-Stein, Hastings 1967/8.

# 12... 9h7 13 h4! f5 14 gxf5

Also good is 14 h5 f4 (14... ①xe4 15 ②dxe4 fxe4 16 ②xe4 g5 17 f3 ± Khadzhaev-Pautov, Novokuznetsk 2001) 15 ②xc5 dxc5 16 hxg6 ②g5 17 ②f3! ±/±; e.g., 17... ②xg4 18 ②xg5 ②xe2 19 營xe2 營xg5 20 營f3! ±.

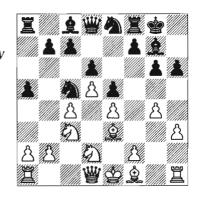
Or 17... 2d3 18 Zh3 e4 19 ②cxe4 2xe4 20 ②xe4 2xb2 21 2e6+ 2h8 22 Zb1 2d4 23 Wd2! ± and 17... 2g6 18 2e6+ 2h8 19 Wg4! ±.

18 學xg4 罩f4 19 學g3 學f8 20 f3 a4 21 a3 罩a6 22 0-0-0

White has a pleasant advantage, Grivas-K.Markidis, Athens 2000 – see Illustrative Games.

**C2**)

11...**©**e8 (D)



As in many lines of this system, the f6-knight leaves its place to make way for the ...f5 advance. Here it goes directly to e8.

#### 12 h4

The standard follow-up, though White has also tried 12 \Db3!? b6 (12...f5? 13 gxf5 gxf5

14 ②xc5 dxc5 15 ②xc5 ②d6 and now I recommend 16 exf5 ± as an improvement over 16 ③d3?! ± Grivas-Elsness, Gausdal 1993) 13 h4 f5 14 g5 f4 15 ②xc5 bxc5 16 罩g1 hxg5 17 hxg5 ②f7 18 ②e2 罩h8 19 ②d2 ②f8 20 ②g4 ②e7 21 ②xc8 豐xc8 22 ②f3 罩h5 23 ③e2 ± Shtyrenkov-Lahiri, Alushta 2005.

# 12...f5 13 gxf5

The alternative 13 g5 h5!? (13...f4? 14 鱼xc5 dxc5 15 gxh6 鱼xh6 16 營f3 ②f6 17 鱼h3 全h7 18 鱼xc8 萬xc8 19 0-0-0 ②h5 20 全b1 營f6 21 ②b3 b6 22 ②b5 萬f7 23 d6 ± Barsov-Guliev, Abu Dhabi 1999) 14 exf5 鱼xf5 15 鱼xc5 dxc5 16 ②de4 ②d6 17 鱼d3 ± also seems OK for White, but 13 h5?! fxg4 14 hxg6 (14 鱼e2 gxh5! {14...g5? 15 ②f1 營e7 16 營c2 鱼d7 17 ②g3 ②f6 18 0-0-0 萬ab8 19 萬d2 萬fc8 20 鱼xc5 dxc5 21 ②d1 ②e8 22 ②e3 ②d6 23 鱼xg4 鱼xg4 24 ②xg4 營d7 25 ②e3 ± Szelenyi-Kulcsar, Hungary tt 2003} 15 萬xh5 ②f6 16 萬h2 h5 干) 14...營f6 is unclear.

# 13...gxf5 14 ₩e2 a4

Other moves are worse:

- a) 14...f4? 15 \(\text{\text{\text{\text{\text{2}}}}\) dxc5 dxc5 16 \(\text{\text{\text{\text{\text{\text{\text{\text{2}}}}}}\) ±.
- b) 14... \( \)e6? 15 dxe6 f4 16 \( \)\( \)h3! (16 0-0-0 fxe3 17 fxe3 \( \)\( \)xe6 18 \( \)\( \)\( \)\( \) Bagirov-Troyke, Neu Isenburg 1992) 16... fxe3 17 \( \)\( \)\( \)\( \)\( \)
- c) 14... 🗘 xe4 15 🖒 dxe4 fxe4 16 👑 d2! 👑 f6 17 🚊 g2 🚊 f5 18 0-0-0 👑 g6 19 🗮 dg1 👑 h7 20 🚊 h3 ± Jagodzinski-L. Krzysztof, Polish Cht (Lubniewice) 1981.

#### 15 a3 c6 16 0-0-0 cxd5 17 \(\hat{\pm}\) xc5 dxc5

17...d4 is wrong: 18 \( \Delta b4 \) dxc3 19 \( \Delta xc3 \) ±.

# 18 公xd5 2e6 19 公c3 公d6 20 2h3 豐e7 21 exf5 2 xf5

After 21...②xf5?! 22 ②xf5 ③xf5 23 ②de4 and 24 ②d5 White will have a clear advantage.

#### 22 4)d5

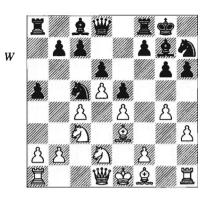
± Lerner-Høi, Copenhagen 1990.

# C3)

#### 11...**②h7** (D)

The same idea as in the previous lines, but the knight moves to a different square. The advantage of this move is that the black knight can come to g5 in some lines. Still, White seems to be spoilt for choice:

C31: 12 &e2 181 C32: 12 **Eg1** 181 C33: 12 h4 182



# C31)

## 12 &e2 f5 13 gxf5

Black managed to get a pleasant position after 13 exf5 gxf5 14 置g1 (14 全xc5 dxc5 15 gxf5 全xf5 16 全g4 seems slightly better for White but is untested) 14...公g5! (14...含h8?! 15 營c2 公a6 {15...c6?! 16 0-0-0 cxd5 17 cxd5 ± A.Mista-Valev, Tallinn U-14 Ech 1997} 16 gxf5 公b4 17 營b1 全xf5 18 公de4 營h4 19 全g4 ± Gabriel-Xie Jun, Bad Wiessee 1997) in Radziewicz-Dworakowska, Cisna 1997.

A fair alternative is 13 \(\mathbb{\omega} \)cep \(\omega \)h8 (13...\(\in\)\(\omega \)e6?

14 \(\ext{exf5} \omega \)d4 15 \(\in\)xd4 \(\ext{exd4} \) 16 \(\frac{fxg6}{fxg6} \)dxc3 17

gxh7+ \(\omega \)h8 18 \(\omega \)xc3 \(\omega \)d7 19 \(\in\)e4 ± Leit\(\omega \)o-Flores, Buenos Aires 2000) 14 0-0-0 ± (14 f3?!)

\(\omega \)h4+ 15 \(\omega \)f2 \(\omega \)e7 \(\in\) Soshnikov-Tikhonov,

Minsk 1996).

#### 13...gxf5 14 exf5

14 **\( \)**g1 **\( \)**h8 15 **\( \)**c2 **\( \)**a6 16 **\( \)**b3 a4 17 **\( \)**c1 fxe4 (17...f4!? 18 **\( \)**d2 a3 ∞) 18 **\( \)**xa4 **\( \)**h4 19 **\( \)**c3 **\( \)**f6 20 **\( \)**b3 c6 21 a3 cxd5 22 cxd5 **\( \)**f5 23 0-0-0 **\( \)**h7 24 **\( \)**g4 **\( \)**c7 25 **\( \)**g3 **\( \)**f7 was unclear in Kempinski-Irzhanov, Medellin jr Wch 1996.

# 14... 2xf5 15 \( \tilde{2}\)b3 \( \tilde{2}\)e4 16 \( \tilde{2}\)xe4 \( \tilde{2}\)xe4 17 \( \tilde{2}\)g1 \( \tilde{2}\)h4 18 \( \tilde{2}\)d2 \( \tilde{2}\)f5 19 \( \tilde{2}\)g4

± Grebionkin-Khamatgaleev, Ekaterinburg 1996.

# C32)

#### 12 **Zg1 \$\delta\$h8** 13 **\$\delta\$c2**

13 ②b3!? b6 14 ②xc5 bxc5 15 盒d3 ± Kosyrev-Motylev, Internet 2004 and 13 豐f3 f5 14 gxf5 gxf5 15 0-0-0 f4 16 盒xc5 dxc5 17 豐h5 豐e8 18 豐xe8 罩xe8 19 ②b5 罩e7 20 ②f3 ± Shabalov-Stanec, Oberwart 1992 are decent alternatives.

#### 13...b6

Worse is 13...f5?! 14 gxf5 gxf5 15 \( \Delta xc5 \) dxc5 16 exf5 \( \Delta xf5 \) (16...e4 17 \( \Delta dxe4 \) \( \Delta xf5 \) 18 0-0-0 \( \Delta Spacek-Karnik, Pardubice 1992 \)) 17 \( \Delta d3 \to ...

# 14 0-0-0 &d7 15 &e2 2g5 16 \( \mathbb{E}\)h1! f5 17 h4 \( \Darksigma\)h7 18 exf5

White can even try 18 h5!? f4 19 盒xc5 bxc5 20 hxg6 ②g5 21 ②f3 盒xg4 22 ②xg5 豐xg5 23 盒xg4 豐xg4 (23...f3+? 24 豐d2 豐xg4 25 罩xh6++-) 24 罩dg1 ±.

18...gxf5 19 g5 a4 20 a3 We7 21 f4 exf4

21...e4? 22  $\bigcirc$ f1! with the idea  $\bigcirc$ g3-h5  $\pm$ .

#### 22 \(\hat{Q}\)xf4 \(\hat{Q}\)e5

Now:

- a) 23 \( \bar{\text{ E}}\)f1?! \( \hat{\text{ exf4}}\) 24 \( \bar{\text{ Exf4}}\) hxg5 25 hxg5 \( \bar{\text{ Wxg5}}\) 26 \( \bar{\text{ E}}\)f14 \( \bar{\text{ E}}\)f7 \( \infty\) Alterman-Smirin, Tel Aviv 1999.
- b) 23 \( \Delta = 3! \) is superior. White stands slightly better, as 23...f4?! is inadequate due to 24 \( \Delta \times c5 \) bxc5 25 \( \Phi \) if 3 ±.

# C33)

#### 12 h4!? f5

Maybe Black should avoid this advance, but then what's the point of ... ②h7? White's play also seems easy after 12...c6 13 h5!? ± (13 \( \text{\$\text{\$\geq}} \) e2 f5 14 gxf5 gxf5 15 \( \text{\$\geq} \)c2 ± J.Ivanov-Ianchev, Pavlikeni 1995).

#### 13 gxf5

Another good option is 13 exf5 gxf5 14 g5 e4 15 \( \frac{1}{2} \)g! \( \pm \) Kunz-Neuman, Germany 2003.

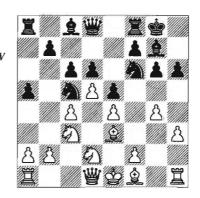
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White had the typical advantage of the better minor piece and control of the light squares in C.Santos-A.Ferreira, Gaia 2004.

# C4)

#### 11...c6(D)

This is the most popular continuation. As Black does not succeed in creating any real counterplay on the kingside by direct means, he plays on the queenside first! According to Gallagher it is useful to play ...c6 only in reply to White's g4, as it will be necessary to create attacking possibilities on the queenside in case the white king stays in the centre or settles on that flank. If he opts for the kingside, Black will



create some initiative there with a future ...h5 and ...f5. Overall, White is for preference due to his spatial advantage, but things are far from easy. A complicated battle will take place.

# 12 ⊈e2

Other continuations don't seem to favour White:

- a) 12 a3 \( \text{ad} \) 13 b4 axb4 14 axb4 \( \text{Ixal} \) 15 \( \text{wxal} \) \( \text{2a} \) 6 16 \( \text{was} \) \( \text{2c} \) (16...c5!? \( \text{\sigma} \)) 17 \( \text{\sigma} \) e2 \( \text{wc8} \) 18 \( \text{wb3} \) cxd5 19 cxd5 b5 20 f3 \( \text{sh} \) 7 21 0-0 \( \text{2fe8} \) 22 \( \text{Ic} \) 1 = P.Cramling-Fernandez Aguado, Barcelona 1990.
- c) 12 \( \frac{12}{2} \) 13 cxd5 \( \frac{1}{2} \) d7 14 h4 (14 \( \frac{14}{2} \) \( \frac{1}{2} \) e8 15 a4 \( \frac{1}{2} \) c8 \( \infty \) K.Movsziszian-Chemeris, Torres Novas 2005) 14...\( \frac{1}{2} \) e8 15 h5 g5 16 f3 \( \frac{1}{2} \) b8 \( \infty \) Ni-Paulauskaite, Herceg Novi 2005.

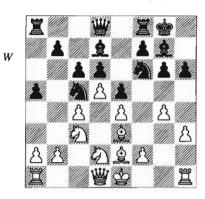
#### 12...**≜**d7

The main continuation. Of course Black can also play 11...\$\d2000 d7 and 12...c6, as was the case in a lot of the games that follow. The following alternatives are inferior:

- b) 12... **\*\***88?! 13 **\*\***12 **\***2d7 14 h4 cxd5 15 cxd5 b5 16 g5 hxg5 17 hxg5 **\***2h7 18 **\***2xc5 dxc5 19 a4! ± Grivas-Amendola, Athens 1992.
- c) 12... 2e8?! 13 2b3 cxd5 14 cxd5 b6 15 h4 f5 16 exf5 (16 gxf5?! gxf5 17 exf5 2xf5 18

- d) 12... 公fd7?! and now:
- d1) 13 0-0 **e** 7 14 **e** g2 **e** h8 15 **l** h1 f5 16 f3 **l** f6 17 b3 ∞ Grivas-I.Nikolaidis, Athens 1995.
- d2) 13 a3 a4 14 h4 wa5 15 \$\displays f1 \bar{\textbf{E}} e8! 16 h5 (16 \$\displays g2 \displays f5 17 \displays gxf5 18 \displays f2 \displays 64 \$\infty\$) 16...g5 17 \$\displays g2 \displays f6 18 \$\alpha a2! \displays f8 19 \$\alpha b4 \displays 62 20 \$\displays f6 18 \$\alpha a2! \displays f8 19 \$\alpha b4 \displays 62 20 \$\displays f6 24 \displays f8 20 \$\displays f6 24 \displays f8 20 \$\displays f6 21 \displays f8 22 \$\displays f8 23 \displays f8 24 \$\displays f8 24 \displays f8 25 \$\displays f8 24 \displays f8 25 \$\displays f8 24 \displays f8 25 \$\displays f8 24 \$\displays f
- d3) 13 當c2 a4 (13... 當b8?! 14 h4 cxd5 15 cxd5 b5?! 16 ②xb5 ②a6 17 ②xd6 ②xe2 18 含xe2 ± Kryschilovski-Fedorov, Moscow 2000) 14 h4 (14 當b1?! 營a5 15 f3 ②a6! ∞ Schlamp-Prescha, 2nd Bundesliga 1995/6) 14... 資a5 15 a3 ②b6 16 h5 cxd5 (16...g5!?) 17 cxd5 f5 (17...g5 18 0-0 ②d7 19 b4! ±/±) 18 hxg6! (18 gxf5?! gxf5 19 f3 f4 20 ②f2 ②d7 21 0-0-0 ②f6 22 ③b1 罩ac8 23 罩c1 ⑤h7 24 營d1 罩g8 with an unclear position, I.Sokolov-Van Wely, Tilburg 1994) 18... f4 19 ③xc5 營xc5 20 b4 axb3 21 ②xb3 ±.
- e) 12...a4?! 13 鱼xc5 (13 b4 axb3 14 axb3 axa1 15 數xa1 ②a6 16 數a3 c5! ∞ Comas Fabrego-Khalifman, Linares 1997) 13...dxc5 14 公xa4 b5 (14...公d7 15 公c3 f5 16 gxf5 gxf5 17 數c2 數h4 18 0-0-0 ± Shabalov-Anka, Biel 1992) 15 cxb5 (15 公xc5 bxc4 16 dxc6 數b6 17 公d7 鱼xd7 18 cxd7 數xb2 ∞) 15...cxd5 16 公xc5 數e7 17 b4 dxe4 (17...公xe4? 18 公dxe4 dxe4 19 數b3 鱼e6 {19...金h7 20 a4 f5 21 a5 ±} 20 公xe6 fxe6 21 0-0 直f4 22 罩ac1 罩af8 23 b6! 全h8 24 罩c7 數d6 25 數e3 數xb4 26 b7 罩4f7 27 罩xf7 罩xf7 28 鱼a6 鱼f8 29 數b3 1-0 Kosyrev-Nayer, Samara 2000) 18 數b3! (18 公c4 罩d8

19 ₩b3 ②d5 with compensation, Krasenkov-Hanko, Dortmund 1992) 18... Zd8 19 ②c4 ±/±. We now return to 12... ②d7 (D):



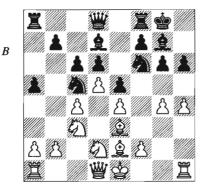
# 13 h4

A logical follow-up, trying to fix the kingside. White has also tried some other lines:

- a) 13 0-0 and now there is no point any more in Black playing only on the queenside:
- a1) 13...a4?! 14 **Bb1 Wa5** 15 **Sp2**!? (15 f3 **Bab8** 16 a3 cxd5 17 cxd5 b5 18 **Da2 Sp6** [18...**Wd8** 19 **Db4 Dh7** 20 **Dd3 Dxd3** 21 **Dxd3 Poluliakhov-Soloviov, Moscow** 1999} 19 **Sp2 Wd8** 20 **Db4 Dh7** 21 **Sp7 Ec1 Ec1 Ec1 Ec1 Ec1 Corvas-Kotronias, Karditsa** 1995) 15...cxd5 16 cxd5 b5 17 a3 **Ec1 Ec1 Ec1**
- a2) 13...h5!? 14 \$\frac{1}{2}\$ cxd5 15 exd5 (15 cxd5 b5) 15...hxg4 16 hxg4 \$\frac{1}{2}\$h7 17 \$\frac{1}{2}\$de4 \$\frac{1}{2}\$xe4 18 \$\frac{1}{2}\$xe4 f5 19 \$\frac{1}{2}\$xd6 b6 20 c5! (20 f3?! f4 21 \$\frac{1}{2}\$f2 \$\frac{1}{2}\$xg4! \$\frac{1}{2}\$ Barsov-Gallagher, Calcutta 2001) 20...f4 21 \$\frac{1}{2}\$d2 bxc5 22 \$\frac{1}{2}\$e4 \$\infty\$.
- b) 13 f3 \( \begin{align\*} \begin{a
- c) 13 a4!? \( \mathbb{Z} c8 \) (13...\( \text{cxd5} \) 14 \( \text{cxd5} \) \( \mathbb{Z} c8 \) 15 h4 \( \overline{\Delta} c8 \) 16 h5 g5 17 0-0 \( \overline{\Delta} f6 \) 18 f3 \( \overline{\Delta} A \). Hoffman-Mendoza, Cali 2000) 14 h4!? (14 \( \overline{\Delta} f1 \)

Bagirov-Termirbaev,
 Manila OL 1992) 14...
 Bagirov-Termirbaev,
 Manila OL 1992) 14...
 Bagirov-Termirbaev,
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 Bagirov-Termirbaev,
 Manila OL 1992) 14...
 Bagirov-Termirbaev,
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We now return to the position after 13 h4 (D):



#### 13...a4

Best, as other moves have proven pleasant for White:

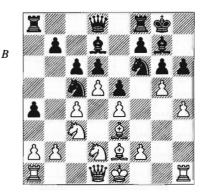
- a) 13...Øxg4? 14 ≜xc5 +-.
- b) 13...\$\text{\ti}\text{\text
- c) 13... 對6? 14 ②a4 豐a7 15 ②xc5 dxc5 16 g5 ②h7 (16...hxg5 17 hxg5 ②e8 ±) 17 gxh6 急f6 18 急g4 罩ad8 19 兔xd7 罩xd7 20 豐g4 罩dd8 21 h5 g5 22 ②f3 會h8 23 豐f5 罩de8 24 兔xg5 兔xg5 25 ②xg5 ②xg5 26 豐f6+ 1-0 Kosyrev-Balabaev, Internet 2004.
- d) 13... **宣**c8 14 h5 cxd5 15 exd5!? (15 cxd5 ±) 15...g5 16 **Q**xc5 **E**xc5 (16...dxc5 17 **Q**de4 ±) 17 **Q**de4 **Q**xe4 18 **Q**xe4 **E**c7 (18...f5?! 19 gxf5 **Q**xf5 20 **Q**xc5 dxc5 21 **Q**g4 e4 22 **Q**xf5 **E**xf5 23 **W**g4 **W**f6 24 **E**d1 **E**f4 25 **W**e6+ **W**xe6 26 dxe6 **Q**d4 27 **E**d2 **Q**f8 28 **E**h3 +— Grivas-Cela, Athens 1995) 19 **W**b3! **Q**c8 20 **W**a3 **E**d7 21 0-0 ±.
- e) 13...cxd5 14 cxd5 b5?! (14...a4 transposes to the main line) 15 g5 hxg5 16 hxg5 ②h7 17 ②xb5 ②xb5 (17...②xg5? 18 ②xd6 +— Shishkin-E.Ragozin, Alushta 2000 or 17... e7 18 ②g1 a4 19 ②xc5 dxc5 20 d6 ± D.Gurevich-Lein, Dallas 1996) 18 ③xb5 ③b8 19 a4 ②xg5 20 wg4 f6 21 ⑤a3 wc8 22 wg2 ± Khalifman-Borriss, German Cup 1992.
- f) 13...\(\Delta\hat{h}7\) 14 \(\Delta\bar{b}3\) (14 \(\hat{h}5\)! seems fine)
  14...\(\cdot{cxd}5\) 15 \(\Delta\ccc{cx}5\) d4 16 \(\Delta\ccc{cx}47\) \(\bar{\pi}\) xd7 17 \(\Delta\ccc{cx}4\) 6 (17 \(\Delta\dccc{d}5\)!? dxe3 18 fxe3 \(\bar{\pi}\)±) 17...\(\dccc{dx}3\) 18 \(\Delta\ccc{cx}27\) cxb2 19 \(\Delta\ccc{cx}2\) xe5 dxe5 20 \(\Beta\bar{b}1\) \(\bar{\pi}67\) 21

**Z**xb2 **Z**fd8 22 **¥**b3 **Z**d7 23 **¥**g3 **Z**d4 24 0-0 **±** Poluliakhov-Loginov, Samara 2000.

- g) 13...**2**e8 and then:
- g1) 14 ②b3 ②xb3! (14...cxd5 15 cxd5 ②a4 16 ②xa4 ②xa4 17 👑d2 ③h7 18 h5 g5 19 f3 ②f6 20 0-0 ± Polak-Slaby, Brno 2003) 15 axb3 c5 = Grivas-Brustman, Iraklion 1993.
- g2) 14 2f1 cxd5 15 cxd5 \$\mathbb{\text{b}}8\$ 16 a4 2c7 17 \$\mathbb{\text{a}}3\$ b5 (17...\(2\)7a6 \$\mathbb{\text{b}}\$ 18 axb5 2xb5 19 \$\mathbb{\text{c}}xb5 \mathbb{\text{s}}xb5 20 \mathbb{\text{s}}xc5 \mathbb{\text{c}}xf1 21 \mathbb{\text{c}}xd6 \$\mathbb{\text{w}}xd6\$ 22 \$\mathbb{\text{c}}xf1 \mathbb{\text{c}}\$ Conquest-Saravanan, British Ch (Scarborough) 1999.

# 14 g5 (D)

As Black's developing initiative on the queenside is dangerous, White has no time for 14 h5?! cxd5 15 cxd5 營a5 (15...a3?! 16 b4 ②a4 17 ②xa4 ②xa4 18 營c1 {18 營b1?! 營c7?! 19 營c1! 營e7 20 g5! ± and not 20 f3? 置fc8! 干 Grivas-Agnos, Kavala 1999} 18...g5 19 f3 ±) 16 f3 a3 17 營c2 axb2 18 營xb2 b5 19 置b1 置fc8 20 hxg6 fxg6 21 ②xh6 ②d3+ 22 ②xd3 ③xc3 with compensation, Lukov-Tkachev, Cappelle la Grande 1994 and J.Ivanov-V.Georgiev, Salou 2000.



# 14...hxg5 15 hxg5

Black was fine in Chiburdanidze-Nunn, Linares 1988 after 15 axg5 was 16 wbl cxd5 17 cxd5 bs 18 a3 afb8.

# 15...**②h7** 16 **ℤ**g1

Black has no need to worry after 16 包f3 cxd5 17 cxd5 豐a5 18 豐d2 單fc8 19 象f1 b5 20 單h4 b4! (20...a3?! 21 b4! 豐xb4 22 單b1 豐a5 and now 23 包xb5! 並 rather than 23 요xb5?!

#### 16...₩a5

#### 17 營b1!?

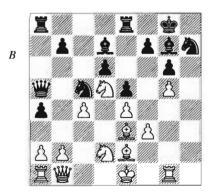
White neutralizes both ... 2 xe4 and ... a3 ideas. Other moves promise nothing:

- a) 17 \( \text{\text{Lc1}} \) cxd5 (or 17...\( \text{\text{Lfc8}} \) 18 f3 \( \text{\text{\text{Lfc8}}} \) 18 \( \text{\text{Lfc8}} \) \( \text{\text{Lfc8}} \) \( \text{\text{Lfc8}} \) 20 \( \text{\text{Lg3}} \) \( \text{\text{Wd8}} \) \( \text{\text{Lfc8}} \) 20 \( \text{\text{Lg3}} \) \( \text{\text{Wd8}} \) \( \text{\text{Lfc8}} \) 20 \( \text{Lg3} \) \( \text{\text{Lfc8}} \) 20 a3 (20 \( \text{\text{Lfc8}} \) 21 \( \text{\text{Lfc8}} \) \( \text{Lgab8} \) \( \text{\text{Zeller-Poldauf, Berlin 1993}} \) 20...\( \text{\text{Lab8}} \) \( \text{\text{\text{Lgab8}}} \) \( \text{\text{Lgab8}} \) \( \text{\text{Lgab6}} \) \( \text{Lgab8} \) \( \text{\text{Lgab8}} \) \( \text{Lgab6} \) \( \text{Lgab8} \) \( \text{Lgab6} \) \( \t
  - b) 17 \(\mathbb{\mod}\mod}\mathbb{\mod}\max\\m
- b1) 17...º fc8 18 ②xc5! (18 ③g4? ⑤f8? {18.... ②xg4! 19 □xg4 a3 ∞} 19 ②xc5 dxc5 20 a3 ± Döttling-Zude, Germany 2004 or 18 □b1 ⑤f8 19 □h1 ⋓d8 ∞ I.Ivanov-Lepeshkin, Gelendzhik 1975) 18...dxc5 (18... ⋓xc5 19 ⑥xa4 ⋓a5 20 ⑥c3 ±) 19 ②g4! ±.
- b2) 17...a3! 18 b3 ②a6 19 \( \bar{2} \) c1 ②b4 20 \( \bar{6} \) d1 is unclear.

#### 17...cxd5

If Black avoids this exchange and tries 17... \(\mathbb{Z}\) fc8, then White continues 18 f3 and \(\mathbb{Z}\)f2, with a small but pleasant advantage.

# 18 ②xd5 罩fe8 19 f3 (D)



A complicated position has arisen, where White has more space and somewhat better placed pieces; this ensures him a slight advantage. Play might continue:

- a) 19...營d8?! 20 營c1! 鱼c6 21 勾b1! 勾e6 22 幻bc3 幻d4 23 營d2 罩c8 24 全f2 罩f8 25 罩g3 ± Sadler-Gallagher, Bundesliga 2001/2.
- c) 19... \(\hat{2}\)c6!? 20 \(\boxedow{\text{c}}6!? 20\) \(\boxedow{\text{c}}6!? \(20\) \(\boxedow{\text{c}}6\) \(\infty\) and White can claim a small advantage, as his queen comes to c3 and, in case of a queen exchange, the recapture bxc3 will always be a good move. Some examples:
- c1) 20...b5? 21 豐c3! 皇xd5 (21...豐d8 22 ②b4! 皇b7 23 cxb5 ± or 21...豐xc3 22 bxc3! 皇xd5 23 cxd5 ±) 22 豐xa5 罩xa5 23 cxd5 ±.
- c2) 20...②e6?? 21 **\$**b6! **\$**a6 22 c5 **\$**b5 23 **\$**b4 +-.

# 5.11 Illustrative Games

Completing our survey of the King's Indian Defence, here are four illustrative games that present highly important strategic and tactical motifs for both sides.

#### Game 1

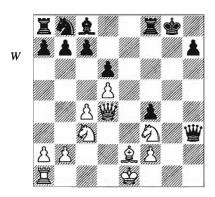
H. Leyva – R. Leyva Holguin 1995

1 d4 ②f6 2 c4 g6 3 ②c3 ②g7 4 e4 d6 5 ②f3 0-0 6 h3 e5 7 d5 ②h5 8 ②h2 豐e8 9 ②e2 f5 10 exf5 ②f4 11 ②xf4 exf4 12 fxg6 豐xg6 13 ②f3! 豐xg2 14 單g1 豐xh3 15 罩xg7+!!

For more information on this line, see Section 5.7.

15...\$ xg7 16 **營d4+** \$ g8 (D)

16...\$h6 17\$d2! \$\text{2}\$g4 (17...\$\text{2}\$f5 18 \$\text{\text{\text{w}}}\$xf4+\$\text{\text{\text{g}}}\$7 19 \$\text{\text{\text{g}}}\$1 + \$\text{\text{g}}\$g6 20 \$\text{\text{\text{\text{w}}}}\$d4+\$\text{\text{\text{g}}}\$f6 21 \$\text{\text{\text{\text{\text{\text{g}}}}}\$d4+\$\text{\text{\text{g}}}\$f6 21 \$\text{\text{\text{\text{\text{g}}}}\$f4+\$\text{\text{\text{\text{g}}}\$f5 +-] 19 \$\text{\text{\text{\text{w}}}\$xf4+\$\text{\text{\text{\text{g}}}\$f5 20 \$\text{\text{\text{\text{g}}}\$f7+\$\text{\text{\text{\text{\text{g}}}}\$6 21 \$\text{\text{\text{\text{w}}}\$xf7+\$\text{\text{\text{\text{g}}}\$f6 22 \$\text{\text{\text{\text{g}}}\$f5+!!}\$\$\$ \$\text{\text{\text{\text{g}}}\$d7 19 \$\text{\text{\text{\text{g}}}\$f7 (19...\$\text{\text{\text{\text{w}}}\$h8 20 \$\text{\text{\text{g}}}\$5 +-) 20 \$\text{\text{\text{g}}}\$d3 \$\text{\text{\text{e}}}\$7 21 \$\text{\text{\text{e}}}\$g5 +-.



#### 17 \$\d2!! \$\d5

Black should try 19... 數f5 20 包e6 置f7 (or 20... 數c2+ 21 含e1 置f7 22 复d3 數c1+ 23 包d1 c5 24 數e4 置g7 25 數h1! f3 26 包xg7 含xg7 27 數h5 數h6 28 數g4 ±) 21 复d3 c5 22 dxc6 数xe6 (22... 包xc6? 23 全xf5 包xd4 24 包xd4 +-) 23 cxb7 置xb7 24 全e4! 置xb2+ 25 含c1 包c6 26 全xc6 置c2+ 27 含d1 數e5 28 数xe5 dxe5 29 置xg6+ hxg6 30 含xc2 置c8 31 全d5+ ±.

20 **2g4 Ee8** 21 **Bf6 2a6** 22 **2e6+ Exe6** 23 **Bxe6+ Bg7** 24 **2ce4 Ef8** 25 **Be7+ Bh8** 

25...當g8 26 包f6+ 當h8 27 包e6 +-.

26 罩h1! 1-0

#### Game 2

# Grivas - Sirigos Katerini 1993

For more information on this line, see Section 5.10, Line C4.

15...cxd5 16 cxd5 b5 17 a3 **②**e8 (D)

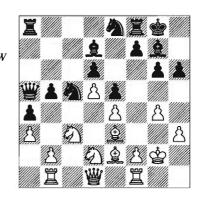
Black could also try 17...b4!? 18 axb4 @xb4 19 f3  $\pm$ .

#### 18 b4?!

White should continue with 18 wc2 zc8 19 b4! axb3 20 \(\text{\text{2}}\)xb3 \(\text{\text{2}}\)xb3 21 \(\text{zxb3}\) f5 22 f3 \(\text{\text{2}}\). In making the text-move he clearly overestimated his chances.

# 18...axb3 19 @xb3 @xb3?

Black could question White's plan by continuing 19... wc3! 20 dd2 dxe4 21 dxc3



②xc3 22 ⊎d2 ②xb1 23 ≡xb1 ≡xa3 24 ②a5 f5!, creating a position where only he can have winning chances.

#### 20 Xxb3

Now White has obtained a pleasant and lasting advantage.

20...公c7 21 燮d2 쉏h7 22 罩fb1 罩fb8 23 燮b2

Suddenly the black b5-pawn is under fire.

23...\muc8?!

23... £6 is more tenacious and should have been tried.

# 24 ②xb5! ②xb5 25 **Q**xb5 **Q**xb5 26 **Z**xb5 **W**xa3 27 **W**xa3 **Z**xa3 28 **Z**b7

White's advantage has grown. The 7th rank and the better minor piece guarantee him superiority.

# 28... 全g8 29 單d7 罩a6 30 罩bb7 罩f8 31 兔b6! 1-0

Black resigned as the threat of \(\dold{\omega}c7xd6\) cannot be stopped.

#### Game 3

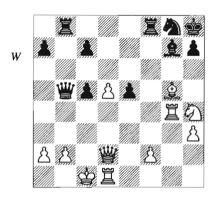
# Krasenkow – Barcenilla Subic Bay 1998

1 d4 ②f6 2 c4 g6 3 ②c3 急g7 4 e4 d6 5 ②f3 0-0 6 h3 e5 7 d5 ②a6 8 兔g5 營e8 9 g4 含h8 10 置g1 ②g8 11 營d2 f5 12 gxf5 gxf5 13 exf5 兔xf5 14 ②h4 兔d7 15 ②e4 ②c5 16 ②xc5 dxc5 17 0-0-0 b5!? 18 cxb5 兔xb5 19 兔xb5 營xb5 20 置g4 置ab8? (D)

For more information on this line, see Section 5.9, Line B4.

#### 21 ②g6+!

This is a typical combination in this pawnstructure. If I am not mistaken, Michal Krasenkow has executed it (in similar positions) at least three times!



21...hxg6 22 \( \bar{L}\)h4+ \( \bar{L}\)h6 23 \( \alpha\)xh6 \( \bar{L}\)f5 24 d6?!

Or:

- a) White can only draw with 24 皇xg7++ \$\pm\$xg7 25 \mathbb{Z}g1 \mathbb{Z}f4 26 \mathbb{Z}xf4 exf4 27 \mathbb{W}c3+ \pm\$f7 28 \mathbb{W}e5 \mathbb{W}c4+ 29 \pm\$b1 \mathbb{Z}e8 30 \mathbb{W}xc7+ \mathbb{Z}e7 31 \mathbb{W}d6 \mathbb{W}e4+ 32 \mathbb{L}1 \mathbb{W}c4+.
- b) 24 單g1 皇f6 25 皇g5+ (25 罩xg6? 營f1+ 26 全c2 皇xh4 27 皇g7+ 全g8 28 皇xe5+全f7 29 罩g7+ 全f8 —+ or 25 皇g7++? 全xg7 {25...全g8? 26 罩h8+ 全f7 27 罩xb8 營xb8 28 營h6} 26 營h6+ 全f7 27 營xg6+ 全e7 28 罩h7+ 全d6 29 營xf5 營xb2+ —+) 25...全g8 is nothing special for White.
- c) But White had the winning move 24 b3!, stopping any counterplay on the b-file.

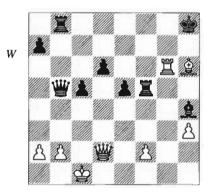
#### 24...cxd6 25 \(\mathbb{Z}\)g1

White must be careful, as the over-optimistic 25 盒xg7++ 含xg7 26 營h6+ 含f7 27 營h7+ 含f8 28 營h8+? (28 b3!) 28...含e7 29 單h7+ 含e6 is even losing for him.

# 25... \$\oldsymbol{\pi}\$ f6 26 \$\mathbb{Z}\$xg6! \$\oldsymbol{\pi}\$xh4? (D)

A fatal mistake. Black should try 26... **數**f1+27 **2**c2 **2**xh4 (27... **2**xb2+? 28 **2**xb2 **3**b5+29 **2**c2+-) 28 **2**g7+ **3**g8 and now:

- a) Not 29 鱼f6+? 螫f7 30 罩g7+ 슣e6 31 罩e7+ 핳xf6 32 xd6+ ᅌg5 33 罩g7+ 含f4 34 罩g4+ (34 d2+ 슣e4 35 嵝e3+ 슇d5) 34...ᅌf3 35 쌫d5+ 엏xf2 36 쌫xc5+ 含f3 =.
- b) 29 \( \text{\ti}\text{\tin}
  - b1) 34...**\$**g6? 35 **¥**e6+.



27 \( \hat{g} g 7 + \hat{g} g 8 28 \( \hat{g} f 6 + ! \hat{g} f 7 \)

28...\$f8 is impossible due to 29 ₩xd6+.

29 **三**g7+ **\$\phiefs\$ 6 30 <b>三**e7+ **\$\phixf6 31 <b>\beta xd6+ \$\phig5 32 <b>\supsymbol**g 7+ **\$\phif4 33 \supsymbol**g 2+ **\$\phiefs\$ 34 <b>\beta d5+ \$\phiefs\$** 234... **\$\phixf2 35 \beta g2+ \$\phiefs\$ 36 \$\supsymbol{\su}e4+ \$\phid3 37 \beta e2#**.

35 營d1+ 含xf2 36 營g1+ 含e2 37 互e4+ 含f3 38 營e3+ 1-0

#### Game 4

#### Grivas - Markidis

Athens 2000

1 d4 \$\angle\$f6 2 c4 g6 3 \$\angle\$c3 \(\textrm{\$\denta\textrm{\$\tert{\$\textrm{\$\textrm{\$\textrm{\$\textrm{\$\textrm{\$\textrm{\$\text

For more information on this line, see Section 5.10, Line C1.

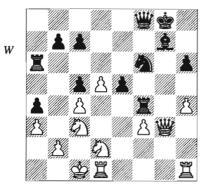
13 h4! f5 14 gxf5 gxf5 15 exf5 \( \hat{\text{\text}} xf5 16 \) \( \hat{\text{\text}} xc5! \)

The e4-square is of great importance, especially now that the black knight cannot reach its ideal square, d6.

# 16...dxc5 17 \(\textit{Q}\)g4 \(\textit{Q}\)xg4?!

This facilitates White's task. More stubborn was 17.... 2d3 18 ②ce4 ②xe4 (18... 2f4 19 ②xc5 ②xc4 20 ②xc4 Zxc4 21 ②e6 豐e7 22 星g1 ±) 19 ②xe4 豐e7 20 豐e2 ②f6 21 ②e6+ 哈h8 22 ②g3 ±/±.

18 豐xg4 罩f4 19 豐g3 豐f8 20 f3 a4 21 a3! 罩a6 22 0-0-0 公f6 (D)



White's advantage on the light squares is undisputed. Just look at the poor g7-bishop!

- 23 學g1!?
- 23 Zdg1!? 包h5 24 營e1 ±.

#### 23...e4!? 24 dxe4?!

Black's understandable sacrifice was easy to predict, but White's reaction is wrong. Correct was 24 \(\mathbb{Y}\)e3 \(\bar{2}\)h5 25 fxe4 \(\alpha\)d4 26 \(\mathbb{Y}\)h3 \(\pm\).

#### 24...②xe4 25 ②xe4?

A really bad move. He should play 25 fxe4 \$\times\$h7 26 \$\times\$h3 and, although White still stands better, Black has good counterchances.

#### 25... Xxf3 26 @xc5?

Many mistakes in a row! White had to opt for approximate equality with 26 #g4.

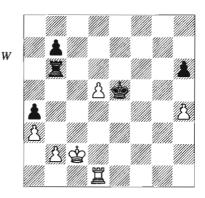
#### 26... **省4+27** 国d2 **以xc4+?**

Returning the favour! With 27... 256! Black could commence the harvest, but now White is better again.

28 **Lc2 Lc2 Cc2 Lc2 Lc2 Lc2 Lc2 Lc2 Lc2 Lc2 Lc2 Lc2 Cc2 Lc2 Lc2 Cc2 Lc2 Cc2 Lc2 Cc2 Cc2 Lc2 Cc2 C** 

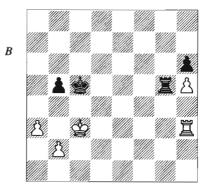
35 b4! would be deadly.

# 35... Xxc2 36 &xc2 &e5 (D)



Black's well-centralized king saves the day.

37 h5 \$\pmeded 6 38 \$\mathbb{I} d4 \$\mathbb{I} b5 39 \$\mathbb{I} g4 \$\mathbb{I} c5+ 40\$
\$\pmedeb b1 \$\pmedex xd5 41 \$\mathbb{I} xa4 \$\pmede d6 42 \$\mathbb{I} h4 \$\pmede b5 43 \$\pmede a2 \$\mathbb{I} h3 \$\mathbb{I} g5 46 \$\pmede c3 (D)\$



White cannot win, as his rook is passive and his king cannot invade into the opponent's camp.

46... \( \bar{\pmatrix} \) 47 \( \pmatrix \) 2 \( \pmatrix \) 648 \( \pmatrix \) 650 \( \pma \) 3 \( \pma \) 545 \( \pma \) 54 \( \pma \) 44 \( \pma \) 52 \( \pma \) 53 \( \pma \) 3 \( \pma \) 4 \( \pma \) 3 \( \pma \) 3 \( \pma \) 3 \( \pma \) 3 \( \pma \) 4 \( \pma \) 3 \( \pma \) 3 \( \pma \) 4 \( \pma \) 5 \( \pma \) 6 \( \pma \) 5 \( \pma \) 6 \( \p

This was a game full of mistakes, but it is quite illustrative of the various possibilities, ups and downs and in general the typical battle that usually takes place in this system. Things don't always run as smoothly as we want!

# **Index of Variations**

# **Section Guide**

1 d4 ∕∆f6

1...g6 (**Chapter 3**) 2 c4 **≜**g7 3 **②**f3 d6 (other moves – **3.3**) 4 e4 and now:

- a) 4...e5 5 \( \tilde{Q} \)c3 \( \tilde{Q} \)d7 6 \( \tilde{Q} \)e2 \( \tilde{Q} \)gf6 **5.3**
- b) Other lines -3.4

2 c4

**g6** 

2...c5 3 d5 and then:

- a) 3...b5 (**Chapter 2**)  $4 \triangle f3$  and now: 4...b4 **2.3**; 4...\(\hat{2}\)b7 **2.4**; 4...\(\hat{x}\)c4 **2.5**; 4...\(\hat{g}\)c6 **2.6**;
- 4...e6 2.7
- b) 3...e6 (**Chapter 4**) 4 2 c3 exd5 (4...d6 5 e4 g6 6 2 f3 2 g7 7 h3 0-0 8 2 d3 2 a6 **4.3**) 5 cxd5 d6 (5...2 d6 **4.4**) 6 e4 g6 7 1 f3 2 g7 (7...a6 8 a4 2 g4 **4.5**) 8 h3 0-0 9 2 d3 and now:
- b1) 9...b5 **4.7**
- b2) Other moves -4.6

3 5 c3

Now:

- a) 3...d5 (**Chapter 1**) 4 🗹 f3 👲 g7 5 💂 g5 🖾 e4 (other moves **1.3**) 6 🖺 h4 and now:
- a1) 6...2xc3 7 bxc3 c5 8 cxd5 \(\begin{aligned}
  \text{xd5 9 e3} \\
  \text{2c6 10 \(\text{\pm}\)e2 cxd4 11 cxd4 0-0 12 0-0 and then: 12...e5 1.6; other moves 1.5
- a2) Other lines 1.4
- b) 3...\$g7 (Chapter 5) 4 e4 d6 5 \$\infty\$f3 0-0 (5...\$g4 5.5; other moves 5.4) 6 h3 e5 (other moves 5.4) 7 d5 (7 dxe5 5.6) and now: 7...\$\infty\$h5 5.7; 7...\$\infty\$e8 5.8; 7...\$\infty\$a6 5.9; Black plays ...a5 and ...\$\infty\$c5 5.10

# 1: Grünfeld Defence

#### 1.3 Early Deviations

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 (4 ≜g5 16) 4...≜g7 5 ≜g5 17

A: 5...c6 18

B: 5...c5 19 6 dxc5 豐a5 7 cxd5! 公xd5 8 豐xd5 &xc3+ 9 单d2 19; 9...单xd2+ 20;

9...<u>\$</u>e6 20 C: 5...dxc4 22 C1: 6 e4 22

C2: 6 \#a4+ 25: 6...\Dbd7 25; 6...\Dfd7 26;

6...€\)c6 26; 6...c6 26

# 1.4 The 5... De4 Continuation

1 d4 ②f6 2 c4 g6 3 ②c3 d5 4 ②f3 ②g7 5 ②g5 ②e4 28 6 ②h4 ②xc3 7 bxc3 28

A1: 8...c6?! 29

A2: 8...4 d7 30

A3: 8... **\*\*** d7 31 9 **\*\*** xc4 b6 10 e3 **\*** a6 11 **\*\*** b3 **\*** xf1 12 **\*** xf1 32

A31: 12...42c6 33

A32: 12...c5 33

A33: 12...0-0 34 13 \( \frac{1}{2}\)e2 34: 13...c5 34;

13...\$\text{2}c6 34

B: 7...c5 35 8 cxd5 豐xd5 9 e3 公c6 10 皇e2 cxd4 11 cxd4 36: 11...e5 36; 11...豐a5+ 37

#### 1.5 Black's 12th-Move Deviations

A: 12...\astacka5?! 38

B: 12...\mathbb{\mathbb{Z}}d8?! 39

C: 12...e6 39

D: 12...a6 39

E: 12....**≜**d7 39

F: 12... Ze8 40

G: 12...h6 40: 13 \(\hat{L}\)g3 40; 13 \(\bar{L}\)d2 40

H: 12...\(\hat{\omega}\)g4 41

I: 12...\$\overline\$f5 42 13 \Overline\$d2! 42: 13...\$\square\$ac8 43;

13...e5 44

J: 12...b6 44

#### 1.6 The 12...e5 Central Break

1 d4 🗹 f6 2 c4 g6 3 🖸 c3 d5 4 🗹 f3 🚊 g7 5 🚊 g5 🗸 e4 6 🚊 h4 🗗 xc3 7 bxc3 c5 8 cxd5 🖐 xd5 9 e3 🗸 c6 10 🚊 e2 cxd4 11 cxd4 0-0 12 0-0 e5 47 13 dxe5 47

A: 13...\sum xd1 47

B: 13...\alpha a5 49

# 2: Benko/Volga Gambit

#### 2.3 The 4...b4 Variation

1 d4 ②f6 2 c4 c5 3 d5 b5 4 ②f3 b4 58 5 a3! 58: 5... ②a6 59; 5...a5 59; 5...g6 60

#### 2.4 The 4... b7 Variation

1 d4 ②f6 2 c4 c5 3 d5 b5 4 ②f3 **\$**b7 61 5 ②fd2! 61

A: 5...g6?! 61 B: 5...b4?! 61 C: 5...e6 62

D: 5...豐a5?! 62

E: 5...d6?! 62

F: 5...bxc4 63 6 e4 63: 6...d6 63; 6...e6! 63

#### 2.5 The 4...bxc4 Variation

1 d4 🖄 f6 2 c4 c5 3 d5 b5 4 🖄 f3 bxc4 65 5 🖄 c3 d6 6 e4 66: 6... 🖢 a6 66; 6... 🚊 g4 66; 6... g6 67; 6... 🖄 bd7 69

# 2.6 The 4...g6 Variation

1 d4 🗹 f6 2 c4 c5 3 d5 b5 4 🗹 f3 g6 70 5 🗹 fd2!? 🚊 g7 6 e4 bxc4 7 🖾 c3 d6 71: 8 🚊 xc4 71: 8 🖾 xc4 72

# 2.7 The Blumenfeld Gambit

1 d4 2 f6 2 c4 c5 3 d5 b5 4 2 f3 e6 73 5 2 g5 73

A: 5... **賞**a5+ 74 6 **賞**d2 **賞**xd2+ 7 **②**bxd2 75

A1: 7...exd5 75

A2: 7...bxc4 75 8 e4 \( \Delta b7 9 \) \( \Delta xf6 gxf6 10 \) \( \Delta xc4 \( \Delta b6 76; 11 0-0 76; 11 0-0-0!? 77 \)

B: 5...h6 77 6 **호**xf6 豐xf6 77: 7 **②**c3 78; 7 豐c2 79

C: 5...exd5 80

# 3: Modern Defence

# 3.3 Black's 3rd-Move Deviations

1 d4 g6 2 c4 👲 g7 3 🗹 f3 88

A: 3...f6 88

B: 3...e6 88 C: 3...b6 88

C: 3...00 88

D: 3...f5 89

E: 3...5 c6 89

F: 3...c6 89 4 \( \Delta \)c3 d5 5 e3 89: 5...e6 90; 5...\( \Delta \)h6 90; 5...\( \Delta \)h6 90;

# 3.4 The 3...d6 Variation

1 d4 g6 2 c4 \(\hat{\text{\text{\text{\text{g}}}}\)g7 3 \(\hat{\text{\text{D}}}\)f3 d6 93 4 e4 93

A: 4...5\c6 93

B: 4... 2d7 94 5 2c3 e5 6 2e2 94: 6...c6 94;

6...**②**e7 94; 6...**②**h6 95

C: 4...e5 96 5 ②c3 96

C1: 5... 包c6 96

C2: 5...exd4 97 6 2xd4 97: 6... De7 98;

6...\$\text{2}c6 98

D: 4...\(\textit{g}\)g4 99 5 \(\textit{g}\)e2 99

D1: 5...c6 99 D2: 5...e5 100

②d4 101: 9 ②c3 101; 9 ♠xd4 101

# 4: Modern Benoni

## 4.3 Black Avoids ...exd5

1 d4 ②f6 2 c4 c5 3 d5 e6 4 ②c3 d6 5 e4 g6 6 ②f3 ②g7 7 h3 0-0 8 ②d3 ②a6 107 9 0-0 ②c7 10 dxe6!? ②xe6 11 ②e3 108: 11...②h5?! 108; 11...b6 108; 11...②d7 108; 11...②d7 109

# 4.4 The Snake Benoni

1 d4 🖄 f6 2 c4 c5 3 d5 e6 4 🖄 c3 exd5 5 cxd5 2d6 109 6 🖄 f3 0-0 7 2g5!? 110

A: 7...\(\delta\)c7 110: 8 \(\delta\)d2 111; 8 e3 111; 8 d6!?

B: 7...**\(\mathbb{L}**e8\) 111\( 8\) e3\( 111\); 8...\( 111\); 8...\( 112\)

# 4.5 The 8... g4 Variation

1 d4 ②f6 2 c4 c5 3 d5 e6 4 ②c3 exd5 5 cxd5 d6 6 e4 g6 7 ②f3 a6 113 8 a4 ②g4 9 ③e2 114

#### 4.6 The Main Line without 9...b5

1 d4 ②f6 2 c4 c5 3 d5 e6 4 ②c3 exd5 5 cxd5 d6 6 e4 g6 7 ②f3 ②g7 8 h3 0-0 9 ②d3 115

A: 9...5 a6 116

B: 9...b6 118

C: 9... **E**e8 119 10 0-0 c4 11 **2**c2 b5 12 **2**xb5 **2**xe4 13 **2**xe4 **E**xe4 119: 14 **2**d2 120; 14 **2**g5! 121

D: 9...a6 121

E: 9... d7 124

F: 9...\(\Delta\)h5 125 10 0-0 \(\Delta\)d7 11 \(\mathbb{Z}\)e1 126: 11...\(\mathbb{Z}\)e8 126; 11...\(\Delta\)e5 127

#### 4.7 The Main Line with 9...b5

1 d4 ②f6 2 c4 c5 3 d5 e6 4 ②c3 exd5 5 cxd5 d6 6 e4 g6 7 ②f3 ②g7 8 h3 0-0 9 ②d3 b5 128 10 ②xb5 ②xe4 11 ②xe4 豐a5+ 12 ②fd2 豐xb5 13 ②xd6 128 A: 13...\d7?! 128

B: 13... \daggedd d3 129 14 \dagged 2c4 \dagged xd1+ 15 \dagge xd1

*129*: 15...**≜**d7 *129*; 15...**≜**a6! *129* 

C: 13...\daggerappeaa6 130

# 5: King's Indian Defence

# 5.3 The Early ... 4 bd7 Variation

1 d4 g6 2 c4 皇g7 3 公f3 d6 4 e4 e5 5 公c3 公d7 6 皇e2 公gf6 7 0-0 0-0 142 8 豐c2 143: 8...公h5 143; 8...h6 143; 8...exd4 144; 8...c6

#### 5.4 Black's 5th-Move Deviations

1 d4 ②f6 2 c4 g6 3 ②c3 🙎g7 4 e4 d6 5 ②f3

A: 5...e5?! 146

B: 5... 公c6?! 147

C: 5...**②**bd7 *147* 

D: 5...a6 148

E: 5...c5 149 6 d5 149: 6...b5 149; 6...e5 150

F: 5... **包**a6 151

# 5.5 The 5... 2g4 Variation

1 d4 ②f6 2 c4 g6 3 ②c3 ଛg7 4 e4 d6 5 ②f3 ଛg4 152 6 ଛe2 0-0 7 ଛe3 ②fd7 8 ②g1! ଛxe2 9 ②gxe2 154: 9... ②b6 154; 9... ②c6 154; 9...e5 155; 9...e5 155

# 5.6 The Exchange Variation

1 d4 ②f6 2 c4 g6 3 ②c3 皇g7 4 e4 d6 5 ②f3 0-0 6 h3 e5 7 dxe5 156 7...dxe5 8 豐xd8 罩xd8 9 皇g5 156

A: 9...h6? 156 B: 9...\$\(\)c6? 156 C: 9...\$\(\)f8 157 D: 9...c6 157

E: 9...②bd7 159 10 0-0-0 \( \bar{2}\)f8! 11 \( \tilde{2}\)d5 c6 12 \( \tilde{2}\)e7+ \( \arra{2}\)h8 13 \( \arra{2}\)e3! \( \bar{2}\)e8 14 \( \tilde{2}\)xc8 159:

14... Eexc8 159; 14... Eaxc8 160

F: 9...**E**e8 160 10 **2**d5! **2**xd5 11 cxd5 c6 12 **2**c4 cxd5 13 **2**xd5 **2**d7! 14 **2**d2 **2**c5 15 **2**c4!? 162: 15...**2**e6 162; 15...**2**f8 163

G: 9...Da6 163

# **5.7 7 d5: Introduction and 7...**②h**5** 1 d4 ②f6 2 c4 g6 3 ②c3 ②g7 4 e4 d6 5 ②f3 0-0 6 h3 e5 7 d5 *165* 7...②h5 8 ②h2! *165*

# 5.8 7 d5 De8

1 d4 ②f6 2 c4 g6 3 ②c3 **2**g7 4 e4 d6 5 ②f3 0-0 6 h3 e5 7 d5 ②e8 *167* 8 g4! *167* 

# 5.9 7 d5 **公**a6

1 d4 \$\angle\$ f6 2 c4 g6 3 \$\angle\$ c3 \$\alpha\$ g7 4 e4 d6 5 \$\angle\$ f3 0-0 6 h3 e5 7 d5 \$\angle\$ a6 169 8 \$\alpha\$ g5 169

A: 8...h6 169

B: 8... e8 171 9 g4 171: 9... d7 171; 9... c5 172; 9... d7 173; 9... 8h8 174

# 5.10 The Main Line 7 d5 a5 with ... 40c5

1 d4 🖸 f6 2 c4 g6 3 🗹 c3 👲 g7 4 e4 d6 5 🖄 f3 0-0 6 h3 e5 7 d5 a5 176 8 🚉 g5 🖾 a6 9 🖄 d2 h6

10 **≜**e3 **②**c5 *176* 

A: 11 **2**e2 *176* 

B: 11 a3 177 C: 11 g4 180

C1: 11...\(\mathbb{L}\)d7 180

C2: 11... De8 180

C3: 11... 4h7 181: 12 &e2 181; 12 Ig1 181;

12 h4 182

C4: 11...c6 182

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• Grünfeld: 4 勾f3 皇g7 5 皇g5

Benko: 4 ∅f3

Benoni: 6 e4 g6 7 ∅f3 ≜g7 8 h3
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